

Journal of Forensic Sciences

Author Index to Volume 49

2004

Number	Month of Issue	Pages
1	January	1–198
2	March	199–422
3	May	423–644
4	July	645–894
5	September	895–1148
6	November	1149–1439

A

- Abaci-Kalfoglou, E: *see* Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M
- Abecia, E: *see* Martinez-Jarreta, B, Vasquez, P, Abecia, E, Garde, M, Budowle, B, and de Blas, I
- Abramovich-Bar, S: *see* Muller, D, Levy, A, Shelef, R, Abramovich-Bar, S, Sonenfeld, D, and Tamiri, T
- Abrantes, D, Lima, G, Cainé, L, and Pinheiro, F:** Allele Frequencies of 15 loci using AmpFISTR Identifier Kit in a Northern Portuguese population, July, 842
- Abrantes, D: *see* Cainé, LM, Pontes, L, Abrantes, D, Lima, G, and Pinheiro, F
- Adalian, P: *see* Piercecchi-Marti, MD, Adalian, P, Liprandi, A, Figarella-Branger, D, Dutour, O, and Leonetti, G
- Aghayev, E, Thali, M, Jackowski, C, Sonnenschein, M, Yen, K, Vock, P, and Dirnhofer, R:** Virtopsy—fatal motor vehicle accident with head injury, July, 809
- Aghayev, E: *see* Jackowski, C, Thali, M, Sonnenschein, M, Aghayev, E, Yen, K, Dirnhofer, R, and Vock, P
- Agrawal, S: *see* Khan, F, Pandey, AK, Tripathi, M, Talwar, S, and Agrawal, S
- Agren, GS: *see* Thiblin, I, Fugelstad, AB, Leifman, AG, Romelsjo, AP, Agren, GS, and Sorimachi, Y
- Ahlner, J: *see* Holmgren, P, Druid, H, Holmgren, A, and Ahlner, J
- Ahmad, S and Seshadri, M:** Distribution of allele frequencies for two tetranucleotide repeats (FES and D2S1328) among five Indian population groups, March, 409
- Ahmad, S and Seshadri, M:** Allele frequency distribution of D8S592 (STR) PDGFA (VNTR) among five endogamous population groups of India, July, 840
- Aitken, CGG: *see* Thompson, WC, Taroni, F, and Aitken, CGG
- Alessandrini, F: *see* Turchi, C, Pesaresi, M, Alessandrini, F, Onofri, V, Arseni, A, and Tagliabracci, A
- Allard, MW: *see* Budowle, B, Polanskey, D, Allard, MW, and Chakraborty, R
- Allard, TT: *see* Rogers, TL and Allard, TT
- Almey, H: *see* Rooney, NJ, Bradshaw, JW, and Almey, H
- Almog, J, Cohen, Y, Azoury, M, and Hahn, TR:** Genipin—a novel fingerprint reagent with colorimetric and fluorogenic activity, March, 255
- Almog, J, Azoury, M, Elmaliah, Y, Berenstein, L, and Zaban, A:** Fingerprints' third dimension: the depth and shape of fingerprints penetration into paper—cross section examination by fluorescence microscopy, Sept., 981
- Almog, J: *see* Avissar, Y, Sagiv, AE, Mandler, D, and Almog, J
see Azoury, M, Cohen, D, Himberg, K, Qvintus-Leino, P, Saari, T, and Almog, J
- Almog, J: *see* Azoury, M, Cohen, D, Himberg, K, Qvintus-Leino, P, Saari, T, and Almog, J
- Althahabi, R: *see* Garg, U, Althahabi, R, Amirahmadi, V, Brod, M, Blanchard, C, and Young, T
- Amatuzio, J: *see* Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatuzio, J, and Apple, FS
- Amendt, J: *see* Zehner, R, Amendt, J, and Krettek, R
- Amin, AS: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW
- Amirahmadi, V: *see* Garg, U, Althahabi, R, Amirahmadi, V, Brod, M, Blanchard, C, and Young, T
- Andrews, JM and Itabashi, HH:** Authors' response, July, 871
- Apple, FS: *see* Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatuzio, J, and Apple, FS
- Arany, S, Iino, M, and Yoshioka, N:** Radiographic survey of third molar development in relation to chronological age among Japanese juveniles, May, 534
- Arany, S: *see* Ohtani, S, Yamada, Y, Yamamoto, T, Arany, S, Gonmori, K, and Yoshioka, N
- Archer, MS:** The effect of time after body discovery on the accuracy of retrospective weather station ambient temperature corrections in forensic entomology, May, 553
- Arismendi, JL, Baker, LE, and Matteson, KJ:** Effects of processing techniques on the forensic DNA analysis of human skeletal remains, Sept., 930
- Armstrong, A, Babrauskas, V, Holmes, DL, Martin, C, Powell, R, Riggs, S, and Young, LD:** The evaluation of the extent of transporting or "tracking" an identifiable ignitable liquid (gasoline) throughout fire scenes during the investigative process, July, 741
- Aronica-Pollak, P: *see* Levine, B, Moore, KA, Aronica-Pollak, P, and Fowler, DF
- Arseni, A: *see* Turchi, C, Pesaresi, M, Alessandrini, F, Onofri, V, Arseni, A, and Tagliabracci, A
- Arun, VS: *see* Das, B, Arun, VS, and Seshadri, M
- Asala, SA: *see* Bidmos, MA and Asala, SA
- Asamura, H, Takayanagi, K, Ota, M, Kobayashi, K, and Fukushima, H:** Unusual characteristic patterns of post-mortem injuries, May, 592
- Asmundo, A, Sapienza, D, and Crino, C:** Analysis of Penta D (15q) and Penta E (21q) STR polymorphism in a Southern Italian population sample, Sept., 1128

Atasoy, S: *see* Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M

Aunger, R: *see* Cordaux, R, Bentley, G, Aunger, R, Sirajuddin, SM, and Stoneking, M

Avella, J and Lehrer, M: Fatality due to methyl acetylene-propadiene (MAPP) inhalation, Nov., 1361

Avella, J: *see* Xiong, Z, Avella, J, and Welti, CV

Avissar, Y, Sagiv, AE, Mandler, D, and Almog, J: Identification of firearms holders by the [FE(PDT)3]+2 complex. Quantitative determination of iron transfer to the hand and its dependence on palmar moisture levels, Nov., 1215

Azoury, M, Cohen, D, Himberg, K, Qvintus-Leino, P, Saari, T, and Almog, J: Fingerprint detection on counterfeit US banknotes: the importance of preliminary paper examination, Sept., 1015

Azoury, M:

see Almog, J, Azoury, M, Elmaliah, Y, Berenstein, L, and Zaban, A

see Almog, J, Cohen, Y, Azoury, M, and Hahn, TR

B

Babrauskas, V: *see* Armstrong, A, Babrauskas, V, Holmes, DL, Martin, C, Powell, R, Riggs, S, and Young, LD

Bachs, L: *see* Lilleng, PK, Mehlum, LI, Bachs, L, and Morlid, I

Badgondavicius, A: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J

Bai, P: *see* Zhou, XP, Bai, P, Zhang, WJ, Jia, ZJ, Wu, J, Li, YB, and Hou, YP

Baird, ML: *see* Reid, TM, Wolf, CA, Kraemer, CM, Lee, SC, Baird, ML, and Lee, RF

Baisden, M: *see* Greenspoon, SA, Ban, JD, Sykes, K, Ballard, EJ, Edler, SS, Baisden, M, and Covington, BL

Baker, LE: *see* Arismendi, JL, Baker, LE, and Matteson, KJ

Balanovskaya, EV: *see* Verbenko, DA, Pocheshkhova, EA, Balanovskaya, EV, Marshanija, EZ, Kvitzinija, PK, and Limborska, SA

Ballantyne, J:

see Daniels, DL, Hall, AM, and Ballantyne, J

see Hanson, EK and Ballantyne, J

Ballard, EJ: *see* Greenspoon, SA, Ban, JD, Sykes, K, Ballard, EJ, Edler, SS, Baisden, M, and Covington, BL

Ballou, S: Review of: Encyclopedia of forensic science, July, 894

Ban, JD:

see Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW *see* Greenspoon, SA, Ban, JD, Sykes, K, Ballard, EJ, Edler, SS, Baisden, M, and Covington, BL

Banno, A: Estimation of bullet striation similarity using neural networks, May, 500

Barnard, JJ:

see Lopez, AE, Barnard, JJ, White, CL, Oeberst, JL, and Prahlow, JA

see Turner, SA, Barnard, JJ, Spotswood, SD, and Prahlow, JA

Barnes, AT, Dolan, JA, Kuk, RJ, and Siegel, JA: Comparison of gasolines using gas chromatography-mass spectrometry and target ion response, Sept., 1018

Barrus, JK: *see* Ryan, JH, Barrus, JK, Budowle, B, Shannon, CM, Thompson, VW, and Ward, BE

Bashinski, JS: Review of: practical aspects of rape investigation: a multidisciplinary approach, 3rd Ed., July, 889

Bass, WM and Jantz, RL: Cremation weights in East Tennessee, Sept., 901

Batalis, N and Prahlow, JA: Accidental insulin overdose, Sept., 1117

Batterman, SC: Review of: vehicular accident investigation and reconstruction, Sept., 1144

Battista, GM: *see* Viola, L, Costantinides, F, Di Nunno, C, Battista, GM, and Di Nunno, N

Bell, MD: Review of: forensic pathology (2nd edition), July, 887

Benali, L: *see* Khaldi, N, Miras, A, Botti, K, Benali, L, and Gromb, S

Bentley, G: *see* Cordaux, R, Bentley, G, Aunger, R, Sirajuddin, SM, and Stoneking, M

Berenstein, L: *see* Almog, J, Azoury, M, Elmaliah, Y, Berenstein, L, and Zaban, A

Bergmans, L: *see* Vandevoort, FM, Bergmans, L, Cleynenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G

Bian, SZ: *see* Gao, YZ, Xia, SX, Wang, ZF, Zhang, ZX, and Bian, SZ

Bidmos, MA and Asala, SA: Sexual dimorphism of the calcaneus of South African Blacks, May, 446

Bidmos, MA and Dayal, MR: Further evidence to show population specificity of discriminant function equations for sex determination using the talus of South African Blacks, Nov., 1165

Biega, LA: *see* Kadash, K, Kozlowski, BE, Biega, LA, and Duceman, BW

Bielen, DJ: *see* Vandevoort, FM, Bergmans, L, Cleynenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G

Billerbeck, AEC: *see* Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Figaro Gattas, GJ, Bydlowski, SP, and Otto, PA

Billick, SB: *see* Malvade, K and Billick, SB

Bini, C: *see* Ferri, G, Bini, C, Ceccardi, S, and Pelotti, S

Black, DL: *see* Kinkennon, AE, Black, DL, Robert, TA, and Stout, PR

Blackledge, RD: *see* Shen, ZX, Thomas, JJ, Siuzdak, G, and Blackledge, RD

Blair, B: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J

Blanchard, C: *see* Garg, U, Althahabi, R, Amirahmadi, V, Brod, M, Blanchard, C, and Young, T

Bohan, TL: Review of: forensic voice identification, July, 876

Botti, K: *see* Khaldi, N, Miras, A, Botti, K, Benali, L, and Gromb, S

Bowen, KL: *see* Leclair, B, Fregeau, CJ, Bowen, KL, and Fourney, RM

Bradshaw, JW: *see* Rooney, NJ, Bradshaw, JW, and Almey, H

Braga, AA and Pierce, GL: Linking crime guns: the impact of ballistics imaging technology on the productivity of the Boston Police Department's Ballistics Unit, July, 701

Brannon, RB and Morlang, WM: The USS Iowa disaster: success of the forensic dental team, Sept., 1067

Brauner, P: *see* Michael, A and Brauner, P

Braunstein, CA: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Bravo, B: *see* Segura, LJ and Bravo, B

Bravo, DT, Harris, DO, and Parsons, SM: Reliable, sensitive, rapid quantitative enzyme-based assay for gamma-hydroxybutyric acid (GHB), March, 379

Brennan, RW: *see* Dixon, K, Wu, J, Brennan, RW, and Goldsmith, P

Brenner, CH and Inman, K: Commentary on: Thompson, WC, Taroni, F, Aitken CGG. How the probability of a false positive affects the value of DNA evidence. *J Forensic Sci* 2003;48(1):47–54, Jan., 192

Brenzinger, M: Review of: juvenile sexual homicide, July, 874

Brinkman, DW: *see* Ihms, EC and Brinkman, DW

Brod, M: *see* Garg, U, Althahabi, R, Amirahmadi, V, Brod, M, Blanchard, C, and Young, T

Brown, H, Kirkbride, KP, Pigou, PE, and Walker, GS: New developments in SPME Part 2: analysis of ammonium nitrate-based explosives, March, 215

Bruesehoff, N: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Brun-Conti, L: *see* Michaud, AL and Brun-Conti, L

Buck, TJ and Vidarsdottir, US: A proposed method for the identification of race in sub-adult skeletons: a geometric morphometric analysis of mandibular morphology, Nov., 1159

Budowle, B, Polanskey, D, Allard, MW, and Chakraborty, R: Addressing the use of phylogenetics for identification of sequences in error in the SWGDAM mitochondrial DNA database, Nov., 1256

Budowle, B:
see Chakraborty, R, Lee, HS, and Budowle, B

see Figueiredo, MS, Fernandez-Rosado, F, Kunii, I, Pacheco, AC, Lorente, JA, and Budowle, B

see Flores-Obando, RE, Budowle, B, and Huete-Pérez, JA

see Martinez-Jarreta, B, Vasquez, P, Abecia, E, Garde, M, Budowle, B, and de Blas, I

see Melendez, E, Martinez-Espin, E, Karlson, IS, Lorente, JA, and Budowle, B
see Ryan, JH, Barrus, JK, Budowle, B, Shannon, CM, Thompson, VW, and Ward, BE

see Shewale, JG, Nasir, H, Schneida, E, Gross, AM, Budowle, B, and Sinha, SK
see Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C,

Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Budowle, B: *see* Martinez-Jarreta, B, Vasquez, P, Abecia, E, Garde, M, Budowle, B, and de Blas, I

see Melendez, E, Martinez-Espin, E, Karlson, IS, Lorente, JA, and Budowle, B
see Ryan, JH, Barrus, JK, Budowle, B, Shannon, CM, Thompson, VW, and Ward, BE

see Shewale, JG, Nasir, H, Schneida, E, Gross, AM, Budowle, B, and Sinha, SK

see Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Bunyard, BA: Commentary on: Carter DO, Tibbett, M. Taphonomic mycota: fungi with forensic potential. *J Forensic Sci* 2003;48(1):168–71, Sept., 1134

Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synstelién, JA, Dulgerian, N, and Eckenrode, BA: Decompositional odor analysis database, July, 760

Burrows, D: Author's response to Borrows, DL et al. on a fatal drug interaction between oxycodone and clonazepam (Paper ID#2003298), May, 642

Burrows, DL, Nicolaidis, A, Stephens, GC, and Ferslew, KE: The distribution of sevoflurane in a sevoflurane induced death, March, 394

Burrows, D: Author's response, May, 644

Butler, JM:
see Chung, DT, Drabek, J, Opel, KL, Butler, JM, and McCord, BR

see Drabek, J, Chung, DT, Butler, JM, and McCord, BR

see Vallone, PM and Butler, JM

Bydlowski, SP: *see* Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Figaro Gattas, GJ, Bydlowski, SP, and Otto, PA

C

Cainé, L: *see* Abrantes, D, Lima, G, Cainé, L, and Pinheiro, F

Cainé, LM, Pontes, L, Abrantes, D, Lima, G, and Pinheiro, F: Genetic data of 8 Y-chromosome STRs in males from Santa Catarina, Brazil, Sept., 1125

Calderara, S, Gardebas, D, Martinez, F, and Khong, SP: Organic explosives analysis using on column-ion trap EI/NICI GC-MS with an external source, Sept., 1005

Cameriere, R, Ferrante, L, and Cingolani, M: Variations in pulp/tooth area ratio as an indicator of age: a preliminary study, March, 317

Cameriere, R, Ferrante, L, and Cingolani, M: Precision and reliability of pulp/tooth area ratio (RA) of second molar as indicator of adult age, Nov., 1319

Canfield, DV: *see* Chaturvedi, AK, Cardona, PS, Soper, JW, and Canfield, DV

Cantu, AA:
see LaPorte, GM, Wilson, JD, Cantu, AA, Mancke, SA, and Fortunato, SL
see Wilson, JD, LaPorte, GM, and Cantu, AA

Cardona, PS: *see* Chaturvedi, AK, Cardona, PS, Soper, JW, and Canfield, DV

Carrier, BD and Spafford, EH: Defining event reconstruction of digital crime scenes, Nov., 1291

Carrig, B: *see* Haddox, JD and Carrig, B

Carter, DO:
see Tibbett, M and Carter, DO
see Tibbett, M, Carter, DO, Haslam, T, Major, R, and Haslam, R

Carvalho, EF: *see* Silva, DA, Góes, AC, and Carvalho, EF

Casanova, AE: *see* Miozzo, MC, Maxzud, MK, Casanova, AE, Mutal, SA, Pacharoni, C, and Modesti, NM

Cason, TD: Review of: Forensic investigation of clandestine laboratories, July, 886

Castro, JA: *see* Picornell, A, Jiménez, G, Castro, JA, and Ramon, MM

Ceacareanu, AC, Ceacareanu, B, Ofiteru, A, Rodewald, A, and Szegli, G: Distribution of D1S80 alleles and their Tsp5091 subtypes in Romanian population, July, 865

Ceacareanu, B: *see* Ceacareanu, AC, Ceacareanu, B, Ofiteru, A, Rodewald, A, and Szegli, G

Ceccardi, S: *see* Ferri, G, Bini, C, Ceccardi, S, and Pelotti, S

Chaillet, N and Demirjian, A: Dental maturity in South France: a comparison between Demirjian's method and polynomial functions, Sept., 1059

Chaillet, N, Nystrom, M, Kataja, M, and Demirjian, A: Dental maturity curves in Finnish children: Demirjian's method revisited and polynomial functions for age estimation, Nov., 1324

Chakraborty, R, Lee, HS, and Budowle, B: Authors' response, Nov., 1395

Chakraborty, R:
see Budowle, B, Polanskey, D, Allard, MW, and Chakraborty, R

see Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Chang, HC: *see* Lin, DL, Chang, HC, and Huang, SH

Chappell, JS, Meyn, AW, and Ngim, KK: The extraction and infrared identification of gamma-hydroxybutyric acid (GHB) from aqueous solutions, Jan., 52

Chaturvedi, AK, Cardona, PS, Soper, JW, and Canfield, DV: Distribution and optical purity of methamphetamine found in toxic concentration in a civil aviation accident pilot fatality, July, 832

Chen, JH: *see* Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS

Chen, KF: *see* Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC

Cheng, BW and Xiao, CJ: Genotype distribution of DYS385 and D10S676 in Chinese Han population of Yunnan Province, Sept., 1124

Chesson, LA: *see* Kreuzer-Martine, HW, Chesson, LA, Lott, MJ, Dorigan, JV, and Ehleringer, JR

Choi, JH:
see Han, GR, Kwon, JS, Yang, YS, Choi, JH, Kim, CY, and Shin, KJ
see Lee, SS, Choi, JH, Yoon, CL, Kim, CY, and Shin, KJ

Christakis-Hampsas, MG: *see* Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M

Christensen, AM: The influence of behavior on freefall injury patterns: possible implications for forensic anthropological investigations, Jan., 5

Christensen, AM and Icove, DJ: The application of NIST's fire dynamics simulator to the investigation of carbon monoxide exposure in the deaths of three Pittsburgh fire fighters, Jan., 104

Christensen, AM: The impact of Daubert: implications for testimony and research in forensic anthropology (and the use of frontal sinuses in personal identification), May, 427

Chung, DT, Drabek, J, Opel, KL, Butler, JM, and McCord, BR: A study on the effects of degradation and template concentration on the amplification efficiency of the STR miniplex primer sets, July, 733

Chung, DT: *see* Drabek, J, Chung, DT, Butler, JM, and McCord, BR

Cingolani, M: *see* Cameriere, R, Ferrante, L, and Cingolani, M
see Cameriere, R, Ferrante, L, and Cingolani, M

Cirillo, GN: *see* James, H and Cirillo, GN

Clarkson, JE, Lacy, JM, Fligner, CL, Thiersch, N, Howard, J, Harruff, RC, and Logan, BK: Tramadol (Ultram®) concentrations in death investigation and impaired driving cases and their significance, Sept., 1101

Clayton, TM, Guest, JL, Urquhart, AJ, and Gill, PD: A genetic basis for anomalous band patterns encountered during DNA STR profiling, Nov., 1207

Cleynenbruegel, JV: *see* Vandevort, FM, Bergmans, L, Cleynenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G

Cohen, D: *see* Azoury, M, Cohen, D, Himberg, K, Qvintus-Leino, P, Saari, T, and Almog, J

Cohen, Y: *see* Almog, J, Cohen, Y, Azoury, M, and Hahn, TR

Cohle, SD: *see* Thompson, WS and Cohle, SD

Coleman, DE and Ota, K: Hallucinations with zolpidem and fluoxetine in an impaired driver, March, 392

Collins, M: *see* Harmon, RB, O'Connor, M, Forcier, A, and Collins, M

Collins, PJ, Hennessy, LK, Leibelt, CS, Roby, RK, Reeder, DJ, and Foxall, PA: Developmental validation of a single-tube amplification of the 13 CODIS STR loci, D2S1338, D19S433 and amelogenin: the AmpFISTR identifier PCR amplification kit, Nov., 1265

Corach, D: *see* Polisecki, EY, Schreier, LE, Ravioli, J, and Corach, D

Cordaux, R, Bentley, G, Auger, R, Sirajuddin, SM, and Stoneking, M: Y-STR haplotypes from eight south Indian groups based on five loci, July, 847

Costantinides, F: *see* Viola, L, Costantinides, F, Di Nunno, C, Battista, GM, and Di Nunno, N

Coulson, S: *see* Gordon, A and Coulson, S

Courtin, GM and Fairgrieve, SI: Estimation of postmortem interval (PMI) as revealed through the analysis of annual growth in woody tissue, July, 781

Covington, BL: *see* Greenspoon, SA, Ban, JD, Sykes, K, Ballard, EJ, Edler, SS, Baisden, M, and Covington, BL

Craig, GT: *see* Kouble, RF and Craig, GT

Crainic, K: *see* Ravard-Goulvestre, C, Crainic, K, Guillon, F, Paraire, F, Durigon, M, and de Mazancourt, P

Crino, C: *see* Asmundo, A, Sapienza, D, and Crino, C

Crouse, CA: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Brueshoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Crowley, SR: A mobile system for post-mortem genital examinations with colposcopy: SART-TO-GO, Nov., 1299

Cullum, HE, McGavigan, C, Uttley, CZ, Stroud, MA, and Warren, DC: A second survey of high explosives traces in public places, July, 684

Cuquerella, FA: *see* Mohino, JS, Ortega-Monasterio, GL, Planchat, LM, Cuquerella, FA, Talón, T, and Macho, JL

D

da Silva, LA: *see* Pimentel, BJ, de Azevedo, DA, and da Silva, LA

Dadour, IR: *see* Forbes, SL, Stuart, BH, Dadour, IR, and Dent, BB

Dai, HL:
see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ

Daniels, DL, Hall, AM, and Ballantyne, J: SWGDAM developmental validation of a 19-locus y-STR system for forensic casework, July, 668

Darnley, B: *see* Meloy, JR, James, DV, Farnham, FR, Mullen, PE, Pathe, M, Darnley, B, and Preston, L

Dart, RC: *see* Palmer, RB and Dart, RC

Das, B and Seshadri, M: Polymorphism data at DYS385 locus in five ethnic groups from Kerala in Southern West India, Jan., 181

Das, B, Arun, VS, and Seshadri, M: Molecular genetic data at two tetranucleotide repeat loci (D12S66 and D12S67) in two Indian tribal populations, July, 854

Das, B and Seshadri, M: Molecular genetic analysis of TPO and CD4 loci among two endogamous ethnic groups of Maharashtra in Western India, July, 861

Das, B and Seshadri, M: Population genetic data at two minisatellites (D19S20 and APOB 3' VNTR) between two tribal populations from central India, Nov., 1376

Davis, GG: Review of: color atlas of the autopsy, Nov., 1394

- Davis, GJ:** Review of: Sex-related homicide and death investigation: practical and clinical perspectives, July, 873
- Dawson, M: *see* Doble, P, Paull, B, Roux, C, and Dawson, M
- Dayal, MR: *see* Bidmos, MA and Dayal, MR
- de Azevedo, DA: *see* Pimentel, BJ, de Azevedo, DA, and da Silva, LA
- de Blas, I: *see* Martinez-Jarreta, B, Vasquez, P, Abecia, E, Garde, M, Budowle, B, and de Blas, I
- de Bruyn, P:
see Xu, X, de Craats, AM, and de Bruyn, P
see Xu, X, van de Craats, AM, Kok, EM, and de Bruyn, P
- de Craats, AM: *see* Xu, X, de Craats, AM, and de Bruyn, P
- De Forest, P, Martir, K, and Pizzola, PA:** Gunshot residue particle velocity and deceleration, Nov., 1237
- De Forest, PR: *see* Kolowski, JC, Petracco, N, Wallace, MM, De Forest, PR, and Printz, M
- de Mazancourt, P: *see* Ravard-Goulvestre, C, Crainic, K, Guillon, F, Paraire, F, Durigon, M, and de Mazancourt, P
- DeCicco, L: *see* Spiehler, VR, DeCicco, L, McCutcheon, JR, Kupiec, T, and Kemp, P
- DeHaan, JD:** Review of: alchemy of bones: Chicago's Luetgert Murder Case of 1897, July, 884
- DeHaan, JD:** Review of: cross-examination: the comprehensive guide for experts, July, 891
- Demirjian, A:
see Chaillet, N and Demirjian, A
see Chaillet, N, Nystrom, M, Kataja, M, and Demirjian, A
- Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF:** Population data of two X-chromosome STR loci GATA186D06 and GATA198A10 in China, Jan., 173
- Deng, JQ:
see Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP
see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J
see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB
see Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J
see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ
see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
- Dent, BB: *see* Forbes, SL, Stuart BH, Dadour, IR, and Dent, BB
- Desorgher, S:** Commentary on: Silva JA, et al. The case of Jeffrey Dahmer: sexual serial homicide from a neuropsychiatric developmental perspective. *J Forensic Sci* 2002 47(6):1347-59, May, 639
- Di Nunno, C: *see* Viola, L, Costantinides, F, Di Nunno, C, Battista, GM, and Di Nunno, N
- Dirnhofer, R:
see Aghayev, E, Thali, M, Jackowski, C, Sonnenschein, M, Yen, K, Vock, P, and Dirnhofer, R
see Jackowski, C, Thali, M, Sonnenschein, M, Aghayev, E, Yen, K, Dirnhofer, R, and Vock, P
see Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R
- Dixon, K, Wu, J, Brennan, RW, and Goldsmith, P:** Development of a finger printing device for use on a mobile robot, March, 290
- Djuric, MP:** Anthropological data in individualization of skeletal remains from a forensic context in Kosovo—A case history, May, 464
- Doble, P: *see* Doble, P, Paull, B, Roux, C, and Dawson, M
- Dolan, JA and Stauffer, E:** Aromatic content in medium range distillate products. Part I: an examination of various liquids, Sept., 992
- Dolan, JA: *see* Barnes, AT, Dolan, JA, Kuk, RJ, and Siegel, JA
- Dolinak, D, Matshes, E, and Waghay, R:** Sudden unexpected death due to a brainstem glioma in an adult, Jan., 128
- Dominick, J: *see* Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Ladham, S, Omalu, B, Dominick, J, and Wecht, CH
- Doom, TE:
see Gilder, JR, Ford, S, Doom, TE, Raymer, ML, and Krane, DE
see Krane, DE, Doom, TE, Mueller, L, Raymer, ML, Shields, WM, and Thompson, WC
- Dorigan, JV: *see* Kreuzer-Martine, HW, Chesson, LA, Lott, MJ, Dorigan, JV, and Ehleringer, JR
- Douglas, EK: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW
- Drabek, J, Chung, DT, Butler, JM, and McCord, BR:** Concordance Study between miniplex assays and a commercial STR typing kit, July, 859
- Drabek, J: *see* Chung, DT, Drabek, J, Opel, KL, Butler, JM, and McCord, BR
- Drawdy, SM and Myers, WC:** Homicide victim/offender relationship in Florida Medical Examiner District 8, Jan., 150
- Druid, H: *see* Holmgren, P, Druid, H, Holmgren, A, and Ahlner, J
- Du Pasquier, E: *see* Flynn, K, Maynard, P, Du Pasquier, E, Lennard, C, Stoilovic, M, and Roux, C
- Duceman, BW: *see* Kadash, K, Kozlowski, BE, Biega, LA, and Duceman, BW
- Dulgerian, N: *see* Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synsteliën, JA, Dulgerian, N, and Eckenrode, BA
- Dunn, KN:
see Lewis, JA, Shiroma, CY, von Guenther, K, and Dunn, KN
see Shiroma, CY, Fielding, CG, Lewis Sr., JA, Gleisner, MR, and Dunn, KN
- Duric, M, Rakocevic, Z, and Tuller, H:** Factors affecting postmortem tooth loss, Nov., 1313
- Durigon, M: *see* Ravard-Goulvestre, C, Crainic, K, Guillon, F, Paraire, F, Durigon, M, and de Mazancourt, P
- Dutour, O: *see* Piercecchi-Marti, MD, Adalian, P, Liprandi, A, Figarella-Branger, D, Dutour, O, and Leonetti, G
- Dyer, AG, Muir, LL, and Muntz, WR:** A calibrated gray scale for forensic ultraviolet photography, Sept., 1056

E

- Eckenrode, BA:
see Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synsteliën, JA, Dulgerian, N, and Eckenrode, BA
see Vavett, V, Waninger, EM, Krutak, JJ, and Eckenrode, BA
- Eckhoff, C: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J
- Edler, SS: *see* Greenspoon, SA, Ban, JD, Sykes, K, Ballard, EJ, Edler, SS, Baisden, M, and Covington, BL

Edstrom, M: *see* Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatuzio, J, and Apple, FS

Ehleringer, JR: *see* Kreuzer-Martine, HW, Chesson, LA, Lott, MJ, Dorigan, JV, and Ehleringer, JR

Einum, DD, and Scarpetta, M: Genetic analysis of large data sets of North American Black, Caucasian and Hispanic populations at 13 CODIS STR loci, Nov., 1381

Eksborg, S: *see* Rajs, J, Pettersson, A, Thiblin, I, Olsson-Mortlock, C, Fredriksson, A, and Eksborg, S

Eldar, B: *see* Zeichner, A and Eldar, B

Elmaliyah, Y: *see* Almog, J, Azoury, M, Elmaliyah, Y, Berenstein, L, and Zaban, A

Erdberg, P: *see* Young, MH, Justice, JV, and Erdberg, P

Esslinger, KJ, Siegel, JA, Spillane, H, and Stallworth, S: Using STR analysis to detect human DNA from exploded pipe bomb devices, May, 481

F

Fai, LK: *see* Panneerchelvam, S, Thevan, K, Fai, LK, Saravanakumar, M, Sumathy, V, Yuvaneswari, KC, and Norazmi, MN

Fairgrieve, SI: *see* Courtin, GM and Fairgrieve, SI

Falsetti, AB: *see* Ross, AH, Slice, DE, Ubelaker, DH, and Falsetti, AB

Fang, YQ: *see* Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP

Farnham, FR: *see* Meloy, JR, James, DV, Farnham, FR, Mullen, PE, Pathe, M, Darnley, B, and Preston, L

Ferke, A: *see* Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M

Fernandez-Rosado, F: *see* Figueiredo, MS, Fernandez-Rosado, F, Kunii, I, Pacheco, AC, Lorente, JA, and Budowle, B

Ferrante, L: *see* Cameriere, R, Ferrante, L, and Cingolani, M
see Cameriere, R, Ferrante, L, and Cingolani, M

Ferrari, MM: *see* Silva, JA, Leong, GB, and Ferrari, MM

Ferri, G, Bini, C, Ceccardi, S, and Pelotti, S: Successful identification of two years old menstrual bloodstain by using MMP-11 shorter amplicons, Nov., 1387

Ferslew, KE: *see* Burrows, DL, Nicolaidis, A, Stephens, GC, and Ferslew, KE

Field, K: *see* Rogers, NL, Field, K, Froede, RC, and Towne, B

Fielding, CG: *see* Shiroma, CY, Fielding, CG, Lewis Sr., JA, Gleisner, MR, and Dunn, KN

Figarella-Branger, D: *see* Piercecchi-Marti, MD, Adalian, P, Liprandi, A, Figarella-Branger, D, Dutour, O, and Leonetti, G

Figaro Gattas, GJ: *see* Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Figaro Gattas, GJ, Bydlowski, SP, and Otto, PA

Figueiredo, MS, Fernandez-Rosado, F, Kunii, I, Pacheco, AC, Lorente, JA, and Budowle, B: Brazilian Caucasian population data for 15 STR loci (Powerplex 16™ kit), Jan., 167

Filoglu, G: *see* Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M

Finkenbine, RD: *see* Frierson, RL and Finkenbine, RD

Finnegan, M:
see Huxley, AH and Finnegan, M

Finnegan, M: *see* Huxley, AK and Finnegan, M

Fishman, MJ: *see* Saleh, FM, Niel, T, and Fishman, MJ

Flannagan, LM, and Wolf, BC: Sudden death associated with food and exercise, May, 543

Flannagan, LM: *see* Wolf, BC, Lavezzi, WA, Sullivan, LM, and Flannagan, LM

Fligner, CL: *see* Clarkson, JE, Lacy, JM, Fligner, CL, Thiersch, N, Howard, J, Harruff, RC, and Logan, BK

Flores-Obando, RE, Budowle, B, and Huete-Pérez, JA: Allele frequencies for markers CSF1PO, TPOX, TH01, F13A01, FESFPS, vWA, D16S539, D7S820, D13S317 in the general population of Nicaragua, March, 416

Flynn, K, Maynard, P, Du Pasquier, E, Lennard, C, Stoilovic, M, and Roux, C: Evaluation of iodine-benzoflavone and ruthenium tetroxide spray reagents for the detection of latent fingerprints at the crime scene, July, 707

Forbes, SL, Stuart BH, Dadour, IR, and Dent, BB: A preliminary investigation of the stages of adipocere formation, May, 566

Forcier, A: *see* Harmon, RB, O'Connor, M, Forcier, A, and Collins, M

Ford, S: *see* Gilder, JR, Ford, S, Doom, TE, Raymer, ML, and Krane, DE

Forrest, S: *see* Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T

Fortunato, SL: *see* LaPorte, GM, Wilson, JD, Cantu, AA, Mancke, SA, and Fortunato, SL

Fourney, RM: *see* Leclair, B, Fregeau, CJ, Bowen, KL, and Fourney, RM

Fowler, DF: *see* Levine, B, Moore, KA, Aronica-Pollak, P, and Fowler, DF

Foxall, PA: *see* Collins, PJ, Hennessy, LK, Leibelt, CS, Roby, RK, Reeder, DJ, and Foxall, PA

Fredriksson, A: *see* Rajs, J, Pettersson, A, Thiblin, I, Olsson-Mortlock, C, Fredriksson, A, and Eksborg, S

Freeman, DA: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Fregeau, CJ: *see* Leclair, B, Fregeau, CJ, Bowen, KL, and Fourney, RM

Fremouw, W: *see* Sharp, T, Shreve-Neiger, A, Fremouw, W, Kane, J, and Hutton, S

Frierson, RL and Finkenbine, RD: Psychiatric and neurological characteristics of murder defendants referred for pretrial evaluation, May, 604

Froede, RC: *see* Rogers, NL, Field, K, Froede, RC, and Towne, B

Frudakis, T: Erratum/correction of Frudakis et al. A classifier for the SNP-based inference of ancestry. J Forensic Sci 2003 July;48(4):771-82, Sept., 1145

Fugelstad, AB: *see* Thiblin, I, Fugelstad, AB, Leifman, AG, Romelsjo, AP, Agren, GS, and Sorimachi, Y

Fujii, K: *see* Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T

Fujii, T: *see* Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T

Fukushima, H: *see* Asamura, H, Takayanagi, K, Ota, M, Kobayashi, K, and Fukushima, H

G

Gaensslen, RE: *see* Stoney, DA and Gaensslen, RE

- Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatuzio, J, and Apple, FS:** Measurement of chemical analytes in vitreous humor: stability and precision studies, March, 371
- Gao, X: *see* Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB
- Gao, YZ and Xia, SX:** Allele frequencies of four STR loci in Eastern Chinese population, March, 404
- Gao, YZ and Xia, SX:** Genetic profiles of five STR Loci in Eastern Chinese populations, May, 631
- Gao, YZ, Xia, SX, Wang, ZF, Zhang, ZX, and Bian, SZ:** Eastern Chinese Population data on four STR forensic loci: CSF1P0, TH01, TPOX, vWA, July, 838
- Gao, YZ and Xia, SX:** Genetic Variation of two new STR Loci D2S1399, D16S3391 in a Chinese population, July, 839
- Gao, YZ and Xia, SX:** Allele frequencies for two STR Loci D5S2500, D10S676 in a Chinese population, July, 858
- Gao, YZ:
see Wang, ZF, Gao, YZ, Xia, SX, and Zhang, ZX
see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP
see Zhou, XP, Zhang, WJ, Jia, ZJ, Wu, J, Hou, YP, Li, YB, and Gao, YZ
- Gapeev, A and Yinon, J:** Application of spectral libraries for characterization of oxidizers in post-blast residues by electrospray mass spectrometry, March, 227
- García, PP: *see* Lirón, JP, Ripoli, MV, García, PP, and Giovambattista, G
- Garde, M: *see* Martinez-Jarreta, B, Vasquez, P, Abecia, E, Garde, M, Budowle, B, and de Blas, I
- Gardebas, D: *see* Calderara, S, Gardebas, D, Martinez, F, and Khong, SP
- Garg, U, Althahabi, R, Amirahmadi, V, Brod, M, Blanchard, C, and Young, T:** Hyaluronidase as a liquefying agent for chemical analysis of vitreous fluid, March, 388
- Ghosh, A and Seshadri, M:** Characterization of TP53 microsatellite locus among selected ethnic populations of India, Jan., 174
- Ghosh, A and Seshadri, M:** Human Y-chromosomal short tandem repeat DXYS156 in an Indian population sample, May, 635
- Ghosh, A, Ramesh, A, Kumar, AR, and Seshadri, M:** STR polymorphism between two tribal populations of India, July, 856
- Gilder, JR, Ford, S, Doom, TE, Raymer, ML, and Krane, DE:** Systematic differences in electropherogram peak heights reported by different versions of the GeneScan® Software, Jan., 92
- Gill, JR and Lenz, KA:** Authors' response, May, 638
- Gill, JR, Marker, EM, and Stajic, M:** Suicide by cyanide: 17 deaths, July, 826
- Gill, P and Kirkham, A:** Development of a simulation model to assess the impact of contamination in casework using STRs, May, 485
- Gill, PD: *see* Clayton, TM, Guest, JL, Urquhart, AJ, and Gill, PD
- Gino, S: *see* Robino, C, Gino, S, Inturri, S, and Torre, C
- Giovambattista, G: *see* Lirón, JP, Ripoli, MV, García, PP, and Giovambattista, G
- Glatstein, B: *see* Zamir, A, Oz, C, Wolf, E, Vinokurov, A, and Glatstein, B
- Gleisner, MR: *see* Shiroma, CY, Fielding, CG, Lewis Sr., JA, Gleisner, MR, and Dunn, KN
- Glessner, AL: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW
- Góes, AC: *see* Silva, DA, Góes, AC, and Carvalho, EF
- Goldmann, T, Taroni, F, and Margot, P:** Analysis of dyes in illicit pills (amphetamine and derivatives), July, 716
- Goldsmith, P: *see* Dixon, K, Wu, J, Brennan, RW, and Goldsmith, P
- Gonmori, K: *see* Ohtani, S, Yamada, Y, Yamamoto, T, Arany, S, Gonmori, K, and Yoshioka, N
- Goodpaster, JV and Keto, RO:** Identification of ascorbic acid and its degradation products in black powder substitutes, May, 523
- Goodwin, W: *see* Hadi, S, Vanezis, P, and Goodwin, W
- Gordon, A and Coulson, S:** The evidential value of cosmetic foundation smears in forensic casework, Nov., 1245
- Goren, S, Subasi, M, Tirasci, Y, and Ozen, S:** Female suicides in Diyarbakir, Turkey, July, 796
- Gou, H: *see* Xu, Y, Lv, M, Liang, W, Gou, H, and Zhang, L
- Greenspoon, SA, Ban, JD, Sykes, K, Ballard, EJ, Edler, SS, Baisden, M, and Covington, BL:** Application of the BioMek® 2000 laboratory automation workstation and the DNA IQ™ system to the extraction of forensic casework samples, Jan., 29
- Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW:** Validation and implementation of PowerPlex® 16 BIO system STR multiplex for forensic casework, Jan., 71
- Grey, BT:** Review of: science and litigation: products liability in theory and practice, July, 882
- Gromb, S: *see* Khaldi, N, Miras, A, Botti, K, Benali, L, and Gromb, S
- Gross, AM: *see* Shewale, JG, Nasir, H, Schneida, E, Gross, AM, Budowle, B, and Sinha, SK
- Gu, Y: *see* Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP
- Guest, JL: *see* Clayton, TM, Guest, JL, Urquhart, AJ, and Gill, PD
- Guidry, RD: *see* Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG
- Guillen, J: *see* Moore, RL and Guillen, J
- Guillon, F: *see* Ravard-Goulvestre, C, Crainic, K, Guillon, F, Paraire, F, Durigon, M, and de Mazancourt, P

H

- Haddox, JD and Carrig, B:** Commentary on: Borrows DL, et al. A fatal drug interaction between oxycodone and clonazepam. J Forensic Sci 2003;48(3):683-86, May, 643
- Hadi, S, Vanezis, P, and Goodwin, W:** The autosomal STR frequencies in Pakistani populations, July, 868
- Haefner, JN, Wallace, JR, and Merritt, RW:** Pig decomposition in lotic aquatic systems: the potential use of algal growth in establishing a postmortem submersion interval (PMSI), March, 330
- Hahn, TR: *see* Almog, J, Cohen, Y, Azoury, M, and Hahn, TR
- Hall, AM: *see* Daniels, DL, Hall, AM, and Ballantyne, J

Hall, RC: *see* Pretty, IA and Hall, RC

Han, GR, Kwon, JS, Yang, YS, Choi, JH, Kim, CY, and Shin, KJ: Population data of the Cofiler STR loci in Koreans, Jan., 176

Hanson, EK and Ballantyne, J: A highly discriminating 21 locus Y-STR "Megaplex" system designed to augment the minimal haplotype loci for forensic casework, Jan., 40

Hanson, EK and Ballantyne, J: Erratum/Correction of Hanson EK, et al. A highly discriminating 21 locus Y-STR megaplex system designed to augment the minimal haplotype loci for forensic casework., Nov., 1395

Hara, M: *see* Kido, A, Hara, M, Kameyama, H, Yamamoto, Y, Sudukida, R, and Oya, M

Harmon, RB, O'Connor, M, Forcier, A, and Collins, M: The impact of anti-stalking training on front line service providers: using the anti-stalking training evaluation protocol (A.S.T.E.P.), Sept., 1050

Harris, DO: *see* Bravo, DT, Harris, DO, and Parsons, SM

Harruff, RC: *see* Clarkson, JE, Lacy, JM, Fligner, CL, Thiersch, N, Howard, J, Harruff, RC, and Logan, BK

Haslam, R: *see* Tibbett, M, Carter, DO, Haslam, T, Major, R, and Haslam, R

Haslam, T: *see* Tibbett, M, Carter, DO, Haslam, T, Major, R, and Haslam, R

Hayes, J: *see* Linville, JG, Hayes, J, and Wells, JD

Hayn, S, Wallace, MM, Prinz, M, and Shaler, RC: Evaluation of an automated liquid hybrid hybridization method for DNA quantitation, Jan., 87

Hedman, M: *see* Vauhkonen, H, Hedman, M, Vauhkonen, M, Sipponen, P, and Sajantila, A

Heggtveit, HA: Commentary on: Andrews JM, et al. Central nervous system consequences of an unusual body disposal strategy: case report and brief experimental investigation, *J Forensic Sci* 2003;48(5):1153-1157, July, 870

Heidebrecht, BJ: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T: Accurate STR allele designations at the FGA and vWA loci despite primer site polymorphisms, March, 250

Hennessy, LK: *see* Collins, PJ, Hennessy, LK, Leibel, CS, Roby, RK, Reeder, DJ, and Foxall, PA

Hennessy, SA, Moane, SM, and McDermott, SD: The reactivity of gamma-hydroxybutyric acid (GHB) and gamma-butyrolactone (GBL) in alcoholic solutions, Nov., 1220

Hillyer, M: *see* Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatuzio, J, and Apple, FS

Himberg, JJ: *see* Laakso, O, Pennanen, T, Himberg, K, Kuitunen, T, and Himberg, JJ

Himberg, K: *see* Azoury, M, Cohen, D, Himberg, K, Qvintus-Leino, P, Saari, T, and Almog, J *see* Laakso, O, Pennanen, T, Himberg, K, Kuitunen, T, and Himberg, JJ

Hofer, R: Dating of ballpoint pen ink, Nov., 1353

Holmes, DL: *see* Armstrong, A, Babrauskas, V, Holmes, DL, Martin, C, Powell, R, Riggs, S, and Young, LD

Holmgren, A: *see* Holmgren, P, Druid, H, Holmgren, A, and Ahlner, J

Holmgren, P, Druid, H, Holmgren, A, and Ahlner, J: Stability of drugs in stored postmortem femoral blood and vitreous humor, July, 820

Hood, DG: *see* Ubelaker, DH, Lowenstein, JM, and Hood, DG

Hopen, TJ: Dr. Walter C. McCrone's contribution to the characterization and identification of explosives, March, 275

Horn, CK: *see* Stout, PR, Klette, KL, and Horn, CK

Horrocks, M: Subsampling and preparing forensic samples for pollen analysis, Sept., 1024

Hou, BS: *see* Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS

Hou, RJ: *see* Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC

Hou, YP: *see* Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF *see* Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP

see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J

see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB

see Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J

see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ

see Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP

see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP

see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP

see Zhou, XP, Bai, P, Zhang, WJ, Jia, ZJ, Wu, J, Li, YB, and Hou, YP

see Zhou, XP, Zhang, WJ, Jia, ZJ, Wu, J, Hou, YP, Li, YB, and Gao, YZ

Howard, J: *see* Clarkson, JE, Lacy, JM, Fligner, CL, Thiersch, N, Howard, J, Harruff, RC, and Logan, BK

Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC: Establishing the rDNA IGS structure of cannabis sativa, May, 477

Hu, L: *see* Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z

Huang, D, Yang, QG, and Yu, C: Allele frequencies of six STR loci (D3S4536, D4S2633, D5S2500, D9S925, D9S1118, and D20S481) in Chinese Han population, March, 413

Huang, J: *see* Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP

Huang, M, Yinon, J, and Sigman, ME: Forensic identification of dyes extracted from textile fibers by liquid chromatography mass spectrometry (LC-MS), March, 238

Huang, SH: *see* Lin, DL, Chang, HC, and Huang, SH

Huete-Pérez, IA: *see* Flores-Obando, RE, Budowle, B, and Huete-Pérez, IA

Hugel, J: *see* Kalasinsky, KS, Hugel, J, and Kish, SJ

Hunsaker, DM: *see* Shields, LE, Hunsaker, DM, and Hunsaker III, DM

Hunsaker III, DM: *see* Shields, LE, Hunsaker, DM, and Hunsaker III, DM

Hutton, S: *see* Sharp, T, Shreve-Neiger, A, Fremouw, W, Kane, J, and Hutton, S

Huxley, AH and Finnegan, M: Authors' response, Sept., 1138

Huxley, AK and Finnegan, M: Human remains sold to the highest bidder! A snapshot of the buying and selling of human skeletal remains on eBay®, an Internet auction site, Jan., 17

I

Iannacone, GC: *see* Tito, RY, López, PW, Iannacone, GC, and Lizárraga, B

Icove, DJ: *see* Christensen, AM and Icove, DJ

Ihms, EC and Brinkman, DW: Thermogravimetric analysis as a polymer identification technique in forensic applications, May, 505

Iino, M: *see* Arany, S, Iino, M, and Yoshioka, N

Inman, K: *see* Brenner, CH and Inman, K

Inturri, S: *see* Robino, C, Gino, S, Inturri, S, and Torre, C

Isenschmid, DS: Review of: a history of cocaine: the mystery of coca java and the kew plant, July, 890

Itabashi, HH: *see* Andrews, JM and Itabashi, HH

Iwamura, ESM: *see* Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Figaro Gattas, GJ, Bydlowski, SP, and Otto, PA

Iwasa, M: *see* Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T

J

Jackowski, C, Thali, M, Sonnenschein, M, Aghayev, E, Yen, K, Dirnhofer, R, and Vock, P: Visualization and quantification of air embolism structure by processing postmortem MSCCT data, Nov., 1339

Jackowski, C: *see* Aghayev, E, Thali, M, Jackowski, C, Sonnenschein, M, Yen, K, Vock, P, and Dirnhofer, R

James, DV: *see* Meloy, JR, James, DV, Farnham, FR, Mullen, PE, Pathe, M, Darnley, B, and Preston, L

James, H and Cirillo, GN: Bite mark or bottle top?, Jan., 119

Jantz, RL: *see* Bass, WM and Jantz, RL

Jentzen, JM: *see* Stoppacher, R, Tegatz, JR, and Jentzen, JM

Ji, A: *see* Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z

Jia, Y, Zhou, B, Liang, WB, Li, M, and Zhang, L: Two X-Chromosome STR Loci DXS6803 and XS6793 frequency data in Chinese population, July, 845

Jia, Y: *see* Lv, M, Liang, W, Wu, MY, Zhou, B, Jia, Y, and Zhang, L

Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB: Distributions of allelic frequencies and haplotypes of two new STR loci in a Chinese Han population, Jan., 189

Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J: Distributions of allelic frequencies and haplotypes of two new STR loci in a Chinese Han population, March, 409

Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP: Distributions of allelic frequencies and haplotypes of three new STR loci in a Chinese Han population, Nov., 1367

Jia, ZJ:
see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
see Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J
see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP
see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP
see Zhou, XP, Bai, P, Zhang, WJ, Jia, ZJ, Wu, J, Li, YB, and Hou, YP
see Zhou, XP, Zhang, WJ, Jia, ZJ, Wu, J, Hou, YP, Li, YB, and Gao, YZ

Jiang, CT: *see* Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z

Jiménez, G: *see* Picornell, A, Jiménez, G, Castro, JA, and Ramon, MM

Jones Jr., EL and Leon, JA: Lugol's test reexamined again: buccal cells, Jan., 64

Ju, HX: *see* Zhang, D, Shi, XJ, Yuan, ZP, and Ju, HX

Justice, JV: *see* Young, MH, Justice, JV, and Erdberg, P

K

Kadash, K, Kozlowski, BE, Biega, LA, and Ducean, BW: Validation study of the TrueAllele® automated data review system, July, 660

Kalasinaky, KS, Hugel, J, and Kish, SJ: Use of MDA (the Love Drug) and methamphetamine in Toronto by unsuspecting users of Ecstasy (MDMA), Sept., 1106

Kameyama, H: *see* Kido, A, Hara, M, Kameyama, H, Yamamoto, Y, Sudukida, R, and Oya, M

Kaminski, JA: Old dogs can learn new tricks—a new application of the ABFO #2 scale, Nov., 1332

Kane, J: *see* Sharp, T, Shreve-Neiger, A, Fremouw, W, Kane, J, and Hutton, S

Kapsali, Y: *see* Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M

Karlson, IS: *see* Melendez, E, Martinez-Espin, E, Karlson, IS, Lorente, JA, and Budowle, B

Kasai, K:
see Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T
see Sekiguchi, K, Sato, H, and Kasai, K

Kasamatsu, M: *see* Ohta, H, Suzuki, Y, Sugita, R, Kasamatsu, M, Marumo, Y, and Suzuki, S

Kashyap, VK: *see* Neeta, S and Kashyap, VK

Kataja, M: *see* Chaillet, N, Nystrom, M, Kataja, M, and Demirjian, A

Kato, T: *see* Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T

Kawashima, N: *see* Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T

Kelly, SC: *see* Yazzie, J, Kelly, SC, Zumwalt, RE, and Kerrigan, S

Kemp, P: *see* Spiehler, VR, DeCicco, L, McCutcheon, JR, Kupiec, T, and Kemp, P

Keppel, RD and Weis, JG: The rarity of unusual dispositions of victim bodies: staging and posing, Nov., 1308

Kerrigan, S: *see* Yazzie, J, Kelly, SC, Zumwalt, RE, and Kerrigan, S

Keto, RO: *see* Goodpaster, JV and Keto, RO

Khalidi, N, Miras, A, Botti, K, Benali, L, and Gromb, S: Evaluation of three rapid detection methods for the forensic identification of seminal fluid in rape cases, July, 749

Khan, F, Pandey, AK, Tripathi, M, Talwar, S, and Agrawal, S: Evaluation of five short tandem repeat loci among north Indian Muslim populations, July, 866

Khong, SP: *see* Calderara, S, Gardebas, D, Martinez, F, and Khong, SP

Khurana, S and Seshadri, M: Distribution of allele frequencies of a STR (D5S580) marker in five population groups of Kerala in south India, Nov., 1378

Kido, A, Hara, M, Kameyama, H, Yamamoto, Y, Sudukida, R, and Oya, M: Y-chromosomal STR loci data in Japanese using the Y-PLEX™ 5 and Y-PLEX™ 6 PCR amplification kits, July, 849

- Kim, CY:
see Han, GR, Kwon, JS, Yang, YS, Choi, JH, Kim, CY, and Shin, KJ
see Lee, SS, Choi, JH, Yoon, CL, Kim, CY, and Shin, KJ
- Kinkennon, AE, Black, DL, Robert, TA, and Stout, PR:** Analysis of nitrite in adulterated urine samples by capillary electrophoresis, Sept., 1094
- Kirkbride, KP: *see* Brown, H, Kirkbride, KP, Pigou, PE, and Walker, GS
- Kirkham, A: *see* Gill, P and Kirkham, A
- Kish, SJ: *see* Kalasinsky, KS, Hugel, J, and Kish, SJ
- Kist, FG: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW
- Klette, KL: *see* Stout, PR, Klette, KL, and Horn, CK
- Kloiber, LL:** Does the expert witness fit the crime? Injury to a child by starvation—a dietitian's testimony, Jan., 108
- Kloss, J: *see* Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatzio, J, and Apple, FS
- Kobayashi, K: *see* Asamura, H, Takayanagi, K, Ota, M, Kobayashi, K, and Fukushima, H
- Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Ladham, S, Omalu, B, Dominick, J, and Wecht, CH:** Death by chainsaw: fatal kickback injuries to the neck, March, 345
- Kok, EM: *see* Xu, X, van de Craats, AM, Kok, EM, and de Bruyn, P
- KokFai, L: *see* Panneerchelvam, S, Thevan, K, KokFai, L, Saravanakumar, M, Sumathy, V, Yuvaneswari, KC, and Norazmi, MN
- Kolowski, JC, Petraco, N, Wallace, MM, De Forest, PR, and Printz, M:** A comparison study of hair examination methodologies, Nov., 1253
- Kotzalidis, GD: *see* Mancinelli, I, Pompili, M, Scapati, F, Lazanio, S, Kotzalidis, GD, and Tatarelli, R
- Kouble, RF and Craig, GT:** A comparison between direct and indirect methods available for human bite mark analysis, Jan., 111
- Koyama, H: *see* Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T
- Kozlowski, BE: *see* Kadash, K, Kozlowski, BE, Biega, LA, and Duceman, BW
- Reid, TM, Wolf, CA, Kraemer, CM, Lee, SC, Baird, ML, and Lee, RF:** Specificity of sibship determination using the ABI identifier multiplex system, Nov., 1262
- Krane, DE, Doom, TE, Mueller, L, Raymer, ML, Shields, WM, and Thompson, WC:** Commentary on: Budowle, B, Shea, B, Niezgoda, S, et al. CODIS STR loci data from 41 sample populations. *J Forensic Sci* 2001;46:453–89, Nov., 1388
- Krane, DE: *see* Gilder, JR, Ford, S, Doom, TE, Raymer, ML, and Krane, DE
- Krettek, R: *see* Zehner, R, Amendt, J, and Krettek, R
- Kreuzer-Martine, HW, Chesson, LA, Lott, MJ, Dorigan, JV, and Ehleringer, JR:** Stable isotope ratios as a tool in microbial forensics—Part 1. Microbial isotopic composition as a function of growth medium, Sept., 954
- Kreuzer-Martine, HW, Chesson, LA, Lott, MJ, Dorigan, JV, and Ehleringer, JR:** Stable isotope ratios as a tool in microbial forensics—Part 2. Isotopic variation among different growth media as a tool for sourcing origins of bacterial cells or spores, Sept., 961
- Krutak, JJ: *see* Vavett, V, Waninger, EM, Krutak, JJ, and Eckenrode, BA
- Kubic, TA:** Dr. Walter C. McCrone—his contributions to environmental microscopy, March, 277
- Kubiczek, PA and Mellen, PF:** Commentary on: Huxley, AK, Finnegan, M. Human remains sold to the highest bidder! A snapshot of the buying and selling of human skeletal remains on eBay®, an Internet auction site. *J Forensic Sci* 2004;49(1):17–20, Sept., 1137
- Kuitunen, T: *see* Laakso, O, Pennanen, T, Himberg, K, Kuitunen, T, and Himberg, JJ
- Kuk, RJ: *see* Barnes, AT, Dolan, JA, Kuk, RJ, and Siegel, JA
- Kumar, AR: *see* Ghosh, A, Ramesh, A, Kumar, AR, and Seshadri, M
- Kunii, I: *see* Figueiredo, MS, Fernandez-Rosado, F, Kunii, I, Pacheco, AC, Lorente, JA, and Budowle, B
- Kupferschmid, TD: *see* Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T
- Kupiec, T: *see* Spiehler, VR, DeCicco, L, McCutcheon, JR, Kupiec, T, and Kemp, P
- Kvitzinija, PK: *see* Verbenko, DA, Pocheshkhova, EA, Balanovskaya, EV, Marshanija, EZ, Kvitzinija, PK, and Limborska, SA
- Kwon, JS: *see* Han, GR, Kwon, JS, Yang, YS, Choi, JH, Kim, CY, and Shin, KJ

L

Laakso, O, Pennanen, T, Himberg, K, Kuitunen, T, and Himberg, JJ: Effect of eight solvents on ethanol analysis by Dräger 7110 evidential breath analyzer, Sept., 1113

Lacy, JM: *see* Clarkson, JE, Lacy, JM, Fligner, CL, Thiersch, N, Howard, J, Harruff, RC, and Logan, BK

Ladham, S: *see* Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Ladham, S, Omalu, B, Dominick, J, and Wecht, CH

Lal, A: *see* Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Lambrechts, P: *see* Vandevooort, FM, Bergmans, L, Cleynenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G

LaPorte, GM, Wilson, JD, Cantu, AA, Mancke, SA, and Fortunato, SL: The identification of 2-phenoxyethanol in ballpoint inks using gas chromatography/mass spectrometry—relevance to ink dating, Jan., 155

LaPorte, GM: The use of an electrostatic detection device to identify individual and class characteristics on documents produced by printers and copiers—a preliminary study, May, 610

LaPorte, GM: *see* Wilson, JD, LaPorte, GM, and Cantu, AA

Larsen, Jr., AK: Review of: on-site drug testing, Sept., 1139

Larsen, Jr., AK: Review of: methamphetamine use, clinical and forensic aspects, Sept., 1140

Larsen, C: *see* Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Laughlin, GT: Dr. McCrone's teaching methods in forensic microscopy, their nature, history, and durability, March, 270

Lavezzi, WA, McKenna, BJ, and Wolf, BC: The significance of pulmonary interstitial emphysema in live birth determination, May, 546

Lavezzi, WA: *see* Wolf, BC, Lavezzi, WA, Sullivan, LM, and Flannagan, LM

- Lazanio, S: *see* Mancinelli, I, Pompili, M, Scapati, F, Lazanio, S, Kotzalidis, GD, and Tatarelli, R
- Leclair, B, Fregeau, CJ, Bowen, KL, and Fournery, RM:** Enhanced kinship analysis and STR-based DNA typing for human identification in mass fatality incidents: The Swissair Flight 111 disaster, Sept., 939
- Leclair, B, Fregeau, CJ, Bowen, KL, and Fournery, RM:** Systematic analysis of stutter percentages and allele peak height and peak area ratios at heterozygous STR loci for forensic casework and database samples, Sept., 968
- Leclair, B: *see* Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T
- Lee, HS: *see* Chakraborty, R, Lee, HS, and Budowle, B
- Lee, JC: *see* Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC
- Lee, RF: *see* Reid, TM, Wolf, CA, Kraemer, CM, Lee, SC, Baird, ML, and Lee, RF
- Lee, SC: *see* Reid, TM, Wolf, CA, Kraemer, CM, Lee, SC, Baird, ML, and Lee, RF
- Lee, SS, Choi, JH, Yoon, CL, Kim, CY, and Shin, KJ:** The diversity of dental patterns in the orthopantomography and its significance in human identification, July, 784
- Lehrer, M: *see* Avella, J and Lehrer, M
- Leibelt, CS: *see* Collins, PJ, Hennessy, LK, Leibelt, CS, Roby, RK, Reeder, DJ, and Foxall, PA
- Leifman, AG: *see* Thiblin, I, Fugelstad, AB, Leifman, AG, Romelsjo, AP, Agren, GS, and Sorimachi, Y
- Lennard, C: *see* Flynn, K, Maynard, P, Du Pasquier, E, Lennard, C, Stoilovic, M, and Roux, C
- Lentini, JJ:** Review of: Introduction to environmental forensics, July, 879
- Lento, P: *see* Melinek, J, Lento, P, and Moalli, J
- Lenz, KA: *see* Gill, JR and Lenz, KA
- Leon, JA: *see* Jones Jr., EL and Leon, JA
- Leonetti, G: *see* Piercecchi-Marti, MD, Adalian, P, Liprandi, A, Figarella-Branger, D, Dutour, O, and Leonetti, G
- Leong, GB: *see* Silva, JA, Leong, GB, and Ferrari, MM
- Levine, B, Moore, KA, Aronica-Pollak, P, and Fowler, DF:** Oxycodone intoxication in an infant: accidental or intentional exposure?, Nov., 1358
- Levy, A: *see* Muller, D, Levy, A, Shelef, R, Abramovich-Bar, S, Sonenfeld, D, and Tamiri, T
- Lewis, JA, Shiroma, CY, von Guenther, K, and Dunn, KN:** Recovery and identification of the victims of the Ehime Maru/USS Greenville collision at sea, May, 539
- Lewis Sr., JA: *see* Shiroma, CY, Fielding, CG, Lewis Sr., JA, Gleisner, MR, and Dunn, KN
- Li, H: *see* Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP
- Li, M: *see* Jia, Y, Zhou, B, Liang, WB, Li, M, and Zhang, L
- Li, YB: *see* Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
see Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP
see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB
see Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J
see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ
see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
see Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP
see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP
see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP
see Zhou, XP, Bai, P, Zhang, WJ, Jia, ZJ, Wu, J, Li, YB, and Hou, YP
see Zhou, XP, Zhang, WJ, Jia, ZJ, Wu, J, Hou, YP, Li, YB, and Gao, YZ
- Liang, W: *see* Lv, M, Liang, W, Wu, MY, Zhou, B, Jia, Y, and Zhang, L
see Xu, Y, Lv, M, Liang, W, Gou, H, and Zhang, L
- Liang, WB: *see* Jia, Y, Zhou, B, Liang, WB, Li, M, and Zhang, L
- Lilleng, PK, Mehllum, LI, Bachs, L, and Morlid, I:** Deaths after intravenous misuse of transdermal fentanyl, Nov., 1364
- Lima, G: *see* Abrantes, D, Lima, G, Cainé, L, and Pinheiro, F
see Cainé, LM, Pontes, L, Abrantes, D, Lima, G, and Pinheiro, F
- Lima, G: *see* Abrantes, D, Lima, G, Cainé, L, and Pinheiro, F
see Cainé, LM, Pontes, L, Abrantes, D, Lima, G, and Pinheiro, F
- Limborska, SA: *see* Verbenko, DA, Pocheshkhova, EA, Balanovskaya, EV, Marshanija, EZ, Kvitzinija, PK, and Limborska, SA
- Lin, DL, Chang, HC, and Huang, SH:** Characterization of allegedly musk-containing medicinal products in Taiwan, Nov., 1187
- Lin, W: *see* Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
- Linacre, A: *see* Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC
- Linville, JG, Hayes, J, and Wells, JD:** Mitochondrial DNA and STR analyses of maggot crop contents: effect of specimen preservation technique, March, 341
- Liprandi, A: *see* Piercecchi-Marti, MD, Adalian, P, Liprandi, A, Figarella-Branger, D, Dutour, O, and Leonetti, G
- Lirón, JP, Ripoli, MV, García, PP, and Giovambattista, G:** Assignment of paternity in a judicial dispute between two neighbor Holstein dairy farmers, Jan., 96
- Liu, KL: *see* Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC
- Liu, SW: *see* Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC
- Lizárraga, B: *see* Tito, RY, López, PW, Iannacone, GC, and Lizárraga, B
- Logan, BK:** Review of: Dreisbach's handbook of poisoning, July, 872
- Logan, BK: *see* Clarkson, JE, Lacy, JM, Fligner, CL, Thiersch, N, Howard, J, Harruff, RC, and Logan, BK
- Long, TM: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Brueshoff, N, Amin, AS, Douglas, EK, and Schumm, JW
- Lopez, AE, Barnard, JJ, White, CL, Oeberst, JL, and Prahlow, JA:** Motor-vehicle collision-related death due to delayed-onset subarachnoid hemorrhage associated with anticoagulant therapy, July, 807
- López, PW: *see* Tito, RY, López, PW, Iannacone, GC, and Lizárraga, B

Lorente, JA: *see* Figueiredo, MS, Fernandez-Rosado, F, Kunii, I, Pacheco, AC, Lorente, JA, and Budowle, B
see Melendez, E, Martinez-Espin, E, Karlson, IS, Lorente, JA, and Budowle, B

Lott, MJ: *see* Kreuzer-Martine, HW, Chesson, LA, Lott, MJ, Dorigan, JV, and Ehleringer, JR

Love, JC and Symes, SA: Understanding rib fracture patterns: incomplete and buckle fractures, Nov., 1153

Lowenstein, JM: *see* Ubelaker, DH, Lowenstein, JM, and Hood, DG

Luckasevic, TM: *see* Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Ladham, S, Omalu, B, Dominick, J, and Wecht, CH

Ludes, B: *see* Raul, JS, Tracqui, A, and Ludes, B

Lv, M, Liang, W, Wu, MY, Zhou, B, Jia, Y, and Zhang, L: Allele frequency distribution of two X-chromosomal STR loci in Han population in China, March, 418

Lv, M: *see* Xu, Y, Lv, M, Liang, W, Gou, H, and Zhang, L

M

Ma, L, Song, J, Whitenon, E, Vorburger, T, Zhou, J, and Zheng, A: NIST bullet signature measurement system for RM (Reference Material) 8240 standard bullets, July, 649

Macho, JL: *see* Mohino, JS, Ortega-Monasterio, GL, Planchat, LM, Cuquerella, FA, Talón, T, and Macho, JL

Maeno, Y: *see* Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T

Magaña, C: *see* Prieto, JL, Magaña, C, and Ubelaker, DH

Major, R: *see* Tibbett, M, Carter, DO, Haslam, T, Major, R, and Haslam, R

Malgosa, A: *see* Telmon, N, Rissech, C, Malgosa, A, Rougé, D, and Rouge-Maillart

Malvade, K and Billick, SB: Review of: neurodevelopmental mechanisms in psychopathology, July, 892

Mancinelli, I, Pompili, M, Scapati, F, Lazanio, S, Kotzalidis, GD, and Tatarelli, R: Enucleation in psychosis associated with aqueductal stenosis, March, 361

Mancke, SA: *see* LaPorte, GM, Wilson, JD, Cantu, AA, Mancke, SA, and Fortunato, SL

Mandler, D: *see* Avissar, Y, Sagiv, AE, Mandler, D, and Almog, J

Margot, P: *see* Goldmann, T, Taroni, F, and Margot, P

Marker, EM: *see* Gill, JR, Marker, EM, and Stajic, M

Marshanija, EZ: *see* Verbenko, DA, Pocheshkhova, EA, Balanovskaya, EV, Marshanija, EZ, Kvitzinija, PK, and Limborska, SA

Martin, C: *see* Armstrong, A, Babrauskas, V, Holmes, DL, Martin, C, Powell, R, Riggs, S, and Young, LD

Martinez, F: *see* Calderara, S, Gardebas, D, Martinez, F, and Khong, SP

Martinez-Espin, E: *see* Melendez, E, Martinez-Espin, E, Karlson, IS, Lorente, JA, and Budowle, B

Martinez-Jarreta, B, Vasquez, P, Abecia, E, Garde, M, Budowle, B, and de Blas, I: Autosomic STR loci (HUMTPOX, HUMTH01, HUMVWA, D1S535, D1S1656 and D12S391) in San Salvador (El Salvador, Central America), May, 633

Martir, K: *see* De Forest, P, Martir, K, and Pizzola, PA

Marumo, Y: *see* Ohta, H, Suzuki, Y, Sugita, R, Kasamatsu, M, Marumo, Y, and Suzuki, S

Matshes, E: *see* Dolinak, D, Matshes, E, and Waghay, R

Matteson, KJ: *see* Arismendi, JL, Baker, LE, and Matteson, KJ

Maxzud, MK: *see* Miozzo, MC, Maxzud, MK, Casanova, AE, Mutal, SA, Pacharoni, C, and Modesti, NM

McCord, BR: *see* Chung, DT, Drabek, J, Opel, KL, Butler, JM, and McCord, BR
see Drabek, J, Chung, DT, Butler, JM, and McCord, BR

McCutcheon, JR: *see* Spiehler, VR, DeCicco, L, McCutcheon, JR, Kupiec, T, and Kemp, P

McDermott, SD: *see* Hennessy, SA, Moane, SM, and McDermott, SD

McElroy, RC: Review of: investigation and interpretation of black box data in automobiles, Jan., 196

McGavigan, C: *see* Cullum, HE, McGavigan, C, Uttley, CZ, Stroud, MA, and Warren, DC

McKenna, BJ: *see* Lavezzi, WA, McKenna, BJ, and Wolf, BC

McNamara, JJ and Morton, RJ: Frequency of serial sexual homicide victimization in Virginia for a ten-year period, May, 529

Mehlum, LI: *see* Lilleng, PK, Mehlum, LI, Bachs, L, and Morlid, I

Melendez, E, Martinez-Espin, E, Karlson, IS, Lorente, JA, and Budowle, B: Population data on 15 STR loci (Powerplex 16™ kit) in a Costa Rica (Central America) sample population, Jan., 170

Melinek, J, Lento, P, and Moalli, J: Postmortem analysis of anastomotic suture line disruption following carotid endarterectomy, Sept., 1077

Mellen, PF: *see* Kubiczek, PA and Mellen, PF

Meloy, JR, James, DV, Farnham, FR, Mullen, PE, Pathe, M, Darnley, B, and Preston, L: A research review of public figure threats, approaches, attacks, and assassinations in the United States, Sept., 1086

Merritt, RW: *see* Haefner, JN, Wallace, JR, and Merritt, RW

Meyn, AW: *see* Chappell, JS, Meyn, AW, and Ngim, KK

Michael, A and Brauner, P: Erroneous gender identification by the amelogenin sex test, March, 258

Michalodimitrakis, M: *see* Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M

Michaud, AL and Brun-Conti, L: A method for impregnating nylon transfer membranes with leucocrystal violet for enhancing and lifting bloody impressions, May, 511

Mihalacki, LR: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Mildenhall, DC: An example of the use of forensic palynology in assessing an alibi, March, 312

Miozzo, MC, Maxzud, MK, Casanova, AE, Mutal, SA, Pacharoni, C, and Modesti, NM: Allele frequencies and statistical parameters for Penta E and Penta D STR loci in Córdoba (Argentina) population, March, 407

Miras, A: *see* Khaldi, N, Miras, A, Botti, K, Benali, L, and Gromb, S

Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T: Alleles responsible for ABO phenotype-genotype discrepancy and alleles in individuals with a weak expression of A or B antigens, Jan., 21

Moalli, J: *see* Melinek, J, Lento, P, and Moalli, J

Moane, SM: *see* Hennessy, SA, Moane, SM, and McDermott, SD

Modesti, NM: *see* Miozzo, MC, Maxzud, MK, Casanova, AE, Mutal, SA, Pacharoni, C, and Modesti, NM

Mohino, JS, Ortega-Monasterio, GL, Planchat, LM, Cuquerella, FA, Talón, T, and Macho, JL: Discriminating deliberate self-harm (DSH) in young prison inmates through personality disorder, Jan., 137

Monma-Ohtaki, J: *see* Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T

Moore, KA: *see* Levine, B, Moore, KA, Aronica-Pollak, P, and Fowler, DF

Moore, RL and Guillen, J: The effect of breath freshener strips on two types of breath alcohol testing instruments, July, 829

Morlang, WM: *see* Brannon, RB and Morlang, WM

Morlid, I: *see* Lilleng, PK, Mehlum, LI, Bachs, L, and Morlid, I

Morton, RJ: *see* McNamara, JJ and Morton, RJ

Mueller, L: *see* Krane, DE, Doom, TE, Mueller, L, Raymer, ML, Shields, WM, and Thompson, WC

Muir, LL: *see* Dyer, AG, Muir, LL, and Muntz, WR

Mullen, PE: *see* Meloy, JR, James, DV, Farnham, FR, Mullen, PE, Pathe, M, Darnley, B, and Preston, L

Muller, D, Levy, A, Shelef, R, Abramovich-Bar, S, Sonenfeld, D, and Tamiri, T: Improved method for the detection of TATP after explosion, Sept., 935

Muntz, WR: *see* Dyer, AG, Muir, LL, and Muntz, WR

Murakami, MM: *see* Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatzio, J, and Apple, FS

Mutal, SA: *see* Miozzo, MC, Maxzud, MK, Casanova, AE, Mutal, SA, Pacharoni, C, and Modesti, NM

Myers, WC: *see* Drawdy, SM and Myers, WC

N

Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T: Estimation of caloric deficit in a fatal case of starvation resulting from child neglect, Sept., 1073

Nasir, H:
see Shewale, JG, Nasir, H, Schneida, E, Gross, AM, Budowle, B, and Sinha, SK
see Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Nawrocki, SP: *see* Osborne, DL, Simmons, TL, and Nawrocki, SP

Neeta, S and Kashyap, VK: Allelic variation at 15 microsatellite loci in one important Australoid and two Indocausoid groups of Chhattisgarh-India, Jan., 184

Ngim, KK: *see* Chappell, JS, Meyn, AW, and Ngim, KK

Nicolaides, A: *see* Burrows, DL, Nicolaides, A, Stephens, GC, and Ferslew, KE

Niel, T: *see* Saleh, FM, Niel, T, and Fishman, MJ

Noguchi, TT: In memoriam: Kazuo Suzuki, D.D.S., Ph.D., March, 420

Nor, NM: *see* Othman, MI, Seah, LH, Panneerchelvam, S, and Nor, NM

Norazmi, MN:
see Panneerchelvam, S, Thevan, K, Fai, LK, Saravanakumar, M, Sumathy, V, Yuvanewari, KC, and Norazmi, MN
see Panneerchelvam, S, Thevan, K, KokFai, L, Saravanakumar, M, Sumathy, V, Yuvanewari, KC, and Norazmi, MN

Nystrom, M: *see* Chaillet, N, Nystrom, M, Kataja, M, and Demirjian, A

O

O'Connor, M: *see* Harmon, RB, O'Connor, M, Forcier, A, and Collins, M

Oeberst, JL: *see* Lopez, AE, Barnard, JJ, White, CL, Oeberst, JL, and Prahlow, JA

Ofiteru, A: *see* Ceacareanu, AC, Ceacareanu, B, Ofiteru, A, Rodewald, A, and Szegli, G

Ohmori, T: *see* Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T

Ohta, H, Suzuki, Y, Sugita, R, Kasamatsu, M, Marumo, Y, and Suzuki, S: Evaluation of 5-(4-nitrophenyl)-2, 4-pentadien-1-al (NPPD) as a tracer for shadowing pursuits, May, 517

Ohtani, S, Yamada, Y, Yamamoto, T, Arany, S, Gonnori, K, and Yoshioka, N: Comparison of age estimated from degree of racemization of aspartic acid, glutamic acid, and alanine in the femur, May, 441

Olsson-Mortlock, C: *see* Rajs, J, Pettersson, A, Thiblin, I, Olsson-Mortlock, C, Fredriksson, A, and Eksborg, S

Omalu, B: *see* Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Latham, S, Omalu, B, Dominick, J, and Wecht, CH

Onofri, V: *see* Turchi, C, Pesaresi, M, Alessandrini, F, Onofri, V, Arseni, A, and Tagliabracchi, A

Opel, KL: *see* Chung, DT, Drabek, J, Opel, KL, Butler, JM, and McCord, BR

Ortega-Monasterio, GL: *see* Mohino, JS, Ortega-Monasterio, GL, Planchat, LM, Cuquerella, FA, Talón, T, and Macho, JL

Osborne, DL, Simmons, TL, and Nawrocki, SP: Reconsidering the auricular surface as an indicator of age at death, Sept., 905

Ota, K: *see* Coleman, DE and Ota, K

Ota, M: *see* Asamura, H, Takayanagi, K, Ota, M, Kobayashi, K, and Fukushima, H

Othman, MI, Seah, LH, Panneerchelvam, S, and Nor, NM: Allele frequencies for the PowerPlex® 16 STR loci in Javanese population in Malaysia, Jan., 190

Otto, PA: *see* Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Figaro Gattas, GJ, Bydlowski, SP, and Otto, PA

Oya, M: *see* Kido, A, Hara, M, Kameyama, H, Yamamoto, Y, Sudukida, R, and Oya, M

Oz, C: *see* Zamir, A, Oz, C, Wolf, E, Vinokurov, A, and Glattstein, B

Ozen, S: *see* Goren, S, Subasi, M, Tirasci, Y, and Ozen, S

P

Pablo, L: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Pacharoni, C: *see* Miozzo, MC, Maxzud, MK, Casanova, AE, Mutal, SA, Pacharoni, C, and Modesti, NM

Pacheco, AC: *see* Figueiredo, MS, Fernandez-Rosado, F, Kunii, I, Pacheco, AC, Lorente, JA, and Budowle, B

- Palenik, S:** Review of: color atlas and manual of microscopy for criminalists, chemists, and conservators, Sept., 1142
- Palmer, RB and Dart, RC:** Commentary on: Borrows DL, et al. A fatal drug interaction between oxycodone and clonazepam. *J Forensic Sci* 2003;48(3):683–86, May, 641
- Pandey, AK: *see* Khan, F, Pandey, AK, Tripathi, M, Talwar, S, and Agrawal, S
- Panneerchelvam, S, Thevan, K, KokFai, L, Saravanakumar, M, Sumathy, V, Yuwaneswari, KC, and Norazmi, MN:** Allele frequency distribution for 9 STR Loci in the Tamil population of Malaysia, July, 863
- Panneerchelvam, S, Thevan, K, Fai, LK, Saravanakumar, M, Sumathy, V, Yuwaneswari, KC, and Norazmi, MN:** Polymorphism of 9 STRs in ethnic Chinese population of Malaysia, Sept., 1132
- Panneerchelvam, S: *see* Othman, MI, Seah, LH, Panneerchelvam, S, and Nor, NM
- Paraire, F: *see* Ravard-Goulvestre, C, Crainic, K, Guillon, F, Paraire, F, Durigon, M, and de Mazancourt, P
- Parra, EJ: *see* Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z
- Parsons, SM: *see* Bravo, DT, Harris, DO, and Parsons, SM
- Pathe, M: *see* Meloy, JR, James, DV, Farnham, FR, Mullen, PE, Pathe, M, Darnley, B, and Preston, L
- Doble, P, Paull, B, Roux, C, and Dawson, M:** Rapid screening of selected organic explosives by high performance liquid chromatography using reversed-phase monolithic columns, Nov., 1181
- Paunovic, A: *see* Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG
- Payne, DM:** Review of: Pratical drug enforcement, Jan., 197
- Pearman, C: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J
- Peat, MA:** In recognition and appreciation—guest and invited reviewers—2003, July, 837
- Peat, MA:** Erratum/Correction of TOC of May 2004. Frequency of serial sexual homicide victimization in Virginia for a ten-year period, Mcnamara, MM, and Morton, RJ, *JFS* 2004 May;49(3):529–533., Sept., 1148
- Peirs, A: *see* Vandevooort, FM, Bergmans, L, Cleynenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G
- Pelotti, S: *see* Ferri, G, Bini, C, Ceccardi, S, and Pelotti, S
- Pennanen, T: *see* Laakso, O, Pennanen, T, Himberg, K, Kuitunen, T, and Himberg, JJ
- Pesaresi, M: *see* Turchi, C, Pesaresi, M, Alessandrini, F, Onofri, V, Arseni, A, and Tagliabracci, A
- Petersen, C: *see* Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T
- Peterson, GF: *see* Gagajewski, A, Murakami, MM, Kloss, J, Edstrom, M, Hillyer, M, Peterson, GF, Amatuzio, J, and Apple, FS
- Peterson, JL:** Dr. Walter McCrone's contributions to microscopy workshops and the certification of criminalists, March, 267
- Petraco, N: *see* Kolowski, JC, Petraco, N, Wallace, MM, De Forest, PR, and Printz, M
- Petridis, G, Abaci-Kalfoglou, E, Christakis-Hampsas, MG, Ferke, A, Filoglu, G, Kapsali, Y, Atasoy, S, and Michalodimitrakis, M:** Population data on 9 STR loci in Crete (Greece), Nov., 1368
- Pettersson, A: *see* Rajs, J, Pettersson, A, Thiblin, I, Olsson-Mortlock, C, Fredriksson, A, and Eksborg, S
- Picornell, A, Jiménez, G, Castro, JA, and Ramon, MM:** Minimal Y-chromosome haplotypes plus DYS287 in Jewish populations, March, 410
- Pierce, GL: *see* Braga, AA and Pierce, GL
- Piercecchi-Marti, MD, Adalian, P, Liprandi, A, Figarella-Branger, D, Dutour, O, and Leonetti, G:** Fetal visceral maturation: a useful contribution to gestational age estimation in human fetuses, Sept., 912
- Pigou, PE: *see* Brown, H, Kirkbride, KP, Pigou, PE, and Walker, GS
- Pimentel, BJ, de Azevedo, DA, and da Silva, LA:** Population genetics of eleven STR loci in the State of Sergipe, Northeastern Brazil, March, 402
- Pineda, G: *see* Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG
- Pinheiro, F: *see* Abrantes, D, Lima, G, Cainé, L, and Pinheiro, F
- see* Cainé, LM, Pontes, L, Abrantes, D, Lima, G, and Pinheiro, F
- Pitts, SJ and Thomson, CI:** Erratum/Correction of Pitts SJ and Thomson, CI. Analysis and classification of common vegetable oils. *J Forensic Sci* 2003 Nov;48(6):1293–1297, Sept., 1147
- Pizzola, PA: *see* De Forest, P, Martir, K, and Pizzola, PA
- Planchat, LM: *see* Mohino, JS, Ortega-Monasterio, GL, Planchat, LM, Cuquerella, FA, Talón, T, and Macho, JL
- Pocheshkhova, EA: *see* Verbenko, DA, Pocheshkhova, EA, Balanovskaya, EV, Marshanija, EZ, Kvitzinija, PK, and Limborska, SA
- Polanskey, D: *see* Budowle, B, Polanskey, D, Allard, MW, and Chakraborty, R
- Polisecki, EY, Schreier, LE, Ravioli, J, and Corach, D:** Common mitochondrial DNA deletion associated with sudden natural death in adults, Nov., 1335
- Pompili, M: *see* Mancinelli, I, Pompili, M, Scapati, F, Lazanio, S, Kotzalidis, GD, and Tatarelli, R
- Pontes, L: *see* Cainé, LM, Pontes, L, Abrantes, D, Lima, G, and Pinheiro, F
- Pope, EJ and Smith, OC:** Identification of traumatic injury in burned cranial bone: an experimental approach, May, 431
- Powell, R: *see* Armstrong, A, Babrauskas, V, Holmes, DL, Martin, C, Powell, R, Riggs, S, and Young, LD
- Prahlow, JA:** Homicidal cerebral artery aneurysm rupture, Sept., 1082
- Prahlow, JA: *see* Batalis, N and Prahlow, JA
- see* Lopez, AE, Barnard, JJ, White, CL, Oeberst, JL, and Prahlow, JA
- see* Turner, SA, Barnard, JJ, Spotswood, SD, and Prahlow, JA
- Preston, L: *see* Meloy, JR, James, DV, Farnham, FR, Mullen, PE, Pathe, M, Darnley, B, and Preston, L
- Pretty, IA and Hall, RC:** Self-extraction of teeth involving gamma-hydroxybutyric acid, Sept., 1069
- Prieto, JL, Magaña, C, and Ubelaker, DH:** Interpretation of postmortem change in cadavers in Spain, Sept., 918
- Printz, M: *see* Kolowski, JC, Petraco, N, Wallace, MM, De Forest, PR, and Printz, M
- Prinz, M: *see* Hayn, S, Wallace, MM, Prinz, M, and Shaler, RC
- Puskas, CM:** Erratum/correction of Puskas, CM and Rumney, DT. Bilateral fractures of the coronoid processes: differential diagnosis of intra-oral gunshot trauma and scavenging using a sheep crania model. *J Forensic Sci* 2003 Nov;48(6), Jan., 198

Q

Qvintus-Leino, P: *see* Azoury, M, Cohen, D, Himberg, K, Qvintus-Leino, P, Saari, T, and Almog, J

R

Rajs, J, Pettersson, A, Thiblin, I, Olsson-Mortlock, C, Fredriksson, A, and Eksborg, S: Nutritional status of deceased illicit drug addicts in Stockholm, Sweden—a longitudinal medico-legal study, March, 320

Rakocevic, Z: *see* Duric, M, Rakocevic, Z, and Tuller, H

Ramesh, A: *see* Ghosh, A, Ramesh, A, Kumar, AR, and Seshadri, M

Ramon, MM: *see* Picornell, A, Jiménez, G, Castro, JA, and Ramon, MM

Ranner, G: *see* Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R

Raul, JS, Tracqui, A, and Ludes, B: Homicide by manual occipitofrontal dislocation, May, 601

Ravard-Goulvestre, C, Crainic, K, Guillon, F, Paraire, F, Durigon, M, and de Mazancourt, P: Successful extraction of human genomic DNA from serum and its application to forensic identification, Jan., 60

Ravioli, J: *see* Polisecki, EY, Schreier, LE, Ravioli, J, and Corach, D

Raymer, ML:
see Gilder, JR, Ford, S, Doom, TE, Raymer, ML, and Krane, DE
see Krane, DE, Doom, TE, Mueller, L, Raymer, ML, Shields, WM, and Thompson, WC

Reddy, AG: *see* Thangaraj, K, Reddy, AG, and Singh, L

Reed, HC: Review of: effective interviewing and interrogation techniques, July, 875

Reeder, DJ: *see* Collins, PJ, Hennessy, LK, Leibelt, CS, Roby, RK, Reeder, DJ, and Foxall, PA

Reffner, JA: Remembering Walter C. McCrone—scientist, mentor, leader and friend, March, 265

Reid, TM, Wolf, CA, Kraemer, CM, Lee, SC, Baird, ML, and Lee, RF: Specificity of sibship determination using the ABI identifier multiplex system, Nov., 1263

Riggs, S: *see* Armstrong, A, Babrauskas, V, Holmes, DL, Martin, C, Powell, R, Riggs, S, and Young, LD

Ripoli, MV: *see* Lirón, JP, Ripoli, MV, García, PP, and Giovambattista, G

Rissech, C: *see* Telmon, N, Rissech, C, Malgosa, A, Rougé, D, and Rouge-Maillart

Robert, TA: *see* Kinkennon, AE, Black, DL, Robert, TA, and Stout, PR

Robino, C, Gino, S, Inturri, S, and Torre, C: Northwest Italian population data for thirteen tetrameric and two pentameric STR loci, March, 405

Roby, RK: *see* Collins, PJ, Hennessy, LK, Leibelt, CS, Roby, RK, Reeder, DJ, and Foxall, PA

Rodewald, A: *see* Ceacareanu, AC, Ceacareanu, B, Ofiteru, A, Rodewald, A, and Szegli, G

Rogers, NL, Field, K, Froede, RC, and Towne, B: The belated autopsy and identification of an eighteenth century naval hero—the saga of John Paul Jones, Sept., 1036

Rogers, TL and Allard, TT: Expert testimony and positive identification of human remains through cranial suture patterns, March, 203

Rogers, TL: Crime scene ethics: souvenirs, teaching material, and artifacts, March, 307

Romelsjo, AP: *see* Thiblin, I, Fugelstad, AB, Leifman, AG, Romelsjo, AP, Agren, GS, and Sorimachi, Y

Rooney, NJ, Bradshaw, JW, and Almey, H: Attributes of specialist search dogs—a questionnaire survey of UK dog handlers and trainer, March, 300

Ross, AH, Slice, DE, Ubelaker, DH, and Falsetti, AB: Population affinities of 19th century Cuban crania: implications for identification criteria in South Florida Cuban Americans, Jan., 11

Rougé, D: *see* Telmon, N, Rissech, C, Malgosa, A, Rougé, D, and Rouge-Maillart

Telmon, N, Rissech, C, Malgosa, A, Rougé, D, and Rouge-Maillart: The determination of male adult age at death by central and posterior coxal analysis—a preliminary study, March, 208

Roux, C:
see Doble, P, Paull, B, Roux, C, and Dawson, M
see Flynn, K, Maynard, P, Du Pasquier, E, Lennard, C, Stoilovic, M, and Roux, C

Rozin, L: *see* Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Latham, S, Omalu, B, Dominick, J, and Wecht, CH

Ryan, J: *see* Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T

Ryan, JH: *see* Ryan, JH, Barrus, JK, Budowle, B, Shannon, CM, Thompson, VW, and Ward, BE

S

Saari, T: *see* Azoury, M, Cohen, D, Himberg, K, Qvintus-Leino, P, Saari, T, and Almog, J

Sagiv, AE: *see* Avissar, Y, Sagiv, AE, Mandler, D, and Almog, J

Sajantila, A: *see* Vauhkonen, H, Hedman, M, Vauhkonen, M, Sipponen, P, and Sajantila, A

Saleh, FM, Niel, T, and Fishman, MJ: Treatment of paraphilia in young adults with leuprolide: a preliminary case report series, Nov., 1343

Sanders, J: Review of: case studies in forensic epidemiology, July, 881

Sapienza, D: *see* Asmundo, A, Sapienza, D, and Crino, C

Saravanakumar, M:
see Panneerchelvam, S, Thevan, K, Fai, LK, Saravanakumar, M, Sumathy, V, Yuvaneswari, KC, and Norazmi, MN
see Panneerchelvam, S, Thevan, K, KokFai, L, Saravanakumar, M, Sumathy, V, Yuvaneswari, KC, and Norazmi, MN

Sato, H:
see Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T
see Sekiguchi, K, Sato, H, and Kasai, K

Scapati, F: *see* Mancinelli, I, Pompili, M, Scapati, F, Lazanio, S, Kotzalidis, GD, and Tatarelli, R

Scarpetta, M: *see* Einum, DD and Scarpetta, M

Schaffer, M: *see* Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Scheurer, E: *see* Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R

Schneida, E:
see Shewale, JG, Nasir, H, Schneida, E, Gross, AM, Budowle, B, and Sinha, SK
see Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG

Scholl, T: *see* Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T

Schreier, LE: *see* Polisecki, EY, Schreier, LE, Ravioli, J, and Corach, D

- Schumm, JW: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW
- Seah, LH: *see* Othman, MI, Seah, LH, Panneerchelvam, S, and Nor, NM
- Segura, LJ, and Bravo, B:** Postmortem citalopram concentrations: alone or along with other compounds, July, 814
- Sekiguchi, K, Sato, H, and Kasai, K:** Mitochondrial DNA heteroplasmy among hairs from single individuals, Sept., 986
- Sekiguchi, K: *see* Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T
- Seko-Nakamura, Y: *see* Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T
- Seshadri, M:
see Ahmad, S and Seshadri, M
see Das, B and Seshadri, M
see Das, B, Arun, VS, and Seshadri, M
see Ghosh, A and Seshadri, M
see Ghosh, A, Ramesh, A, Kumar, AR, and Seshadri, M
see Khurana, S and Seshadri, M
- Shakir, A: *see* Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Ladhani, S, Omalu, B, Dominick, J, and Wecht, CH
- Shaler, RC: *see* Hayn, S, Wallace, MM, Prinz, M, and Shaler, RC
- Shannon, CM: *see* Ryan, JH, Barrus, JK, Budowle, B, Shannon, CM, Thompson, VW, and Ward, BE
- Sharp, T, Shreve-Neiger, A, Fremouw, W, Kane, J, and Hutton, S:** Exploring the psychological and somatic impact of identity theft, Jan., 131
- Shelef, R: *see* Muller, D, Levy, A, Shelef, R, Abramovich-Bar, S, Sonenfeld, D, and Tamiri, T
- Shen, ZX, Thomas, JJ, Siuzdak, G, and Blackledge, RD:** A case study on forensic polymer analysis by DIOS-MS: the suspect who gave us the SLIP, Sept., 1028
- Shewale, JG, Nasir, H, Schneida, E, Gross, AM, Budowle, B, and Sinha, SK:** Y-chromosome STR system, Y-PLEX™ 12, for forensic casework: development and validation, Nov., 1278
- Shewale, JG: *see* Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG
- Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J:** Allelic frequencies of three X-Y homologous STR loci in Chinese population, Sept., 1130
- Shi, MS:
see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J
see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
- Shi, XJ: *see* Zhang, D, Shi, XJ, Yuan, ZP, and Ju, HX
- Shields, LE, Hunsaker, DM, and Hunsaker III, DM:** Abuse and neglect: a ten-year review of mortality and morbidity in our elders in a large metropolitan area, Jan., 122
- Shields, WM: *see* Krane, DE, Doom, TE, Mueller, L, Raymer, ML, Shields, WM, and Thompson, WC
- Shin, KJ:
see Han, GR, Kwon, JS, Yang, YS, Choi, JH, Kim, CY, and Shin, KJ
see Lee, SS, Choi, JH, Yoon, CL, Kim, CY, and Shin, KJ
- Shiraishi, T: *see* Mizuno, N, Ohmori, T, Sekiguchi, K, Kato, T, Fujii, K, Shiraishi, T, Kasai, K, Sato, H, and Fujii, T
- Shiroma, CY, Fielding, CG, Lewis Sr., JA, Gleisner, MR, and Dunn, KN:** A minimally destructive technique for sampling dentin powder for mitochondrial DNA testing, July, 791
- Shiroma, CY: *see* Lewis, JA, Shiroma, CY, von Guenther, K, and Dunn, KN
- Shreve-Neiger, A: *see* Sharp, T, Shreve-Neiger, A, Fremouw, W, Kane, J, and Hutton, S
- Siegel, JA:
see Barnes, AT, Dolan, JA, Kuk, RJ, and Siegel, JA
see Esslinger, KJ, Siegel, JA, Spillane, H, and Stallworth, S
- Sigman, ME: *see* Huang, M, Yinon, J, and Sigman, ME
- Silva, DA, Góes, AC, and Carvalho, EF:** Eight short tandem repeats (STR) frequencies for descendants from Terena indigenous Brazilian group, March, 398
- Silva, JA, Leong, GB, and Ferrari, MM:** Authors' response, May, 640
- Simmons, TL: *see* Osborne, DL, Simmons, TL, and Nawrocki, SP
- Singer, RL:** President's editorial—some thoughts on the future of scientific publishing, Sept., 899
- Singh, L: *see* Thangaraj, K, Reddy, AG, and Singh, L
- Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG:** Utility of the Y-STR typing systems, Y-PLEX™ 6 and Y-PLEX™ 5 in forensic casework and 11 Y-STR haplotype database for three major population groups in the United States, July, 691
- Sinha, SK:
see Shewale, JG, Nasir, H, Schneida, E, Gross, AM, Budowle, B, and Sinha, SK
see Sinha, S, Budowle, B, Chakraborty, R, Paunovic, A, Guidry, RD, Larsen, C, Lal, A, Schaffer, M, Pineda, G, Sinha, SK, Schneida, E, Nasir, H, and Shewale, JG
- Sipponen, P: *see* Vauhkonen, H, Hedman, M, Vauhkonen, M, Sipponen, P, and Sajantila, A
- Sirajuddin, SM: *see* Cordaux, R, Bentley, G, Aunger, R, Sirajuddin, SM, and Stoneking, M
- Siuzdak, G: *see* Shen, ZX, Thomas, JJ, Siuzdak, G, and Blackledge, RD
- Slice, DE: *see* Ross, AH, Slice, DE, Ubelaker, DH, and Falsetti, AB
- Smith, OC: *see* Pope, EJ and Smith, OC
- Smith, RR: *see* Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synstelién, JA, Dulgerian, N, and Eckenrode, BA
- Smith, SL and Throckmorton, GS:** A new technique for three dimensional ultrasound scanning of facial tissues, May, 451
- Snodgrass, JJ:** Sex differences and aging of the vertebral column, May, 458
- Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Figaro Gattas, GJ, Bydowski, SP, and Otto, PA:** Distribution of HLA-DQA1, LDLR, GYPA, HBG, D7S8, and Gc alleles in a black population sample from Sao Paulo, Brazil, Nov., 1374
- Soberalski, C: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW
- Sonenfeld, D: *see* Muller, D, Levy, A, Shelef, R, Abramovich-Bar, S, Sonenfeld, D, and Tamiri, T
- Song, J: *see* Ma, L, Song, J, Whitenton, E, Vorburger, T, Zhou, J, and Zheng, A

- Sonnenschein, M:
see Aghayev, E, Thali, M, Jackowski, C, Sonnenschein, M, Yen, K, Vock, P, and Dirnhofer, R
see Jackowski, C, Thali, M, Sonnenschein, M, Aghayev, E, Yen, K, Dimhofer, R, and Vock, P
see Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dimhofer, R
- Soper, JW: *see* Chaturvedi, AK, Cardona, PS, Soper, JW, and Canfield, DV
- Sorimachi, Y: *see* Thiblin, I, Fugelstad, AB, Leifman, AG, Romelsjo, AP, Agren, GS, and Sorimachi, Y
- Spafford, EH: *see* Carrier, BD, and Spafford, EH
- Spiehler, VR, DeCicco, L, McCutcheon, JR, Kupiec, T, and Kemp, P:** Screening postmortem whole blood for oxycodone by elisa response ratios, May, 621
- Spillane, H: *see* Esslinger, KJ, Siegel, JA, Spillane, H, and Stallworth, S
- Spotswood, SD: *see* Turner, SA, Barnard, JJ, Spotswood, SD, and Prahlow, JA
- Stajic, M: *see* Gill, JR, Marker, EM, and Stajic, M
- Stallworth, S: *see* Esslinger, KJ, Siegel, JA, Spillane, H, and Stallworth, S
- Stauffer, E: *see* Dolan, JA and Stauffer, E
- Stephens, GC: *see* Burrows, DL, Nicolaides, A, Stephens, GC, and Ferslew, KE
- Stoilovic, M: *see* Flynn, K, Maynard, P, Du Pasquier, E, Lennard, C, Stoilovic, M, and Roux, C
- Stoneking, M: *see* Cordaux, R, Bentley, G, Aunger, R, Sirajuddin, SM, and Stoneking, M
- Stoney, DA and Gaensslen, RE:** Criminalistics section special session—a tribute to Walter McCrone, March, 263
- Stoney, DA:** A selection of some of Dr. McCrone's high and low profile cases in forensic analysis of art, March, 280
- Stoppacher, R, Teggatz, JR, and Jentzen, JM:** Esophageal and pharyngeal injuries associated with the use of the esophageal-tracheal combitube, May, 586
- Stout, PR, Klette, KL, and Horn, CK:** Evaluation of ephedrine, pseudoephedrine and phenylpropanolamine concentrations in human urine samples and a comparison of the specificity of DRI® amphetamines and Abuscreen® online (KIMS) amphetamines screening immunoassay, Jan., 160
- Stout, PR: *see* Kinkennon, AE, Black, DL, Robert, TA, and Stout, PR
- Stringer, P: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J
- Stroud, MA: *see* Cullum, HE, McGavigan, C, Uttley, CZ, Stroud, MA, and Warren, DC
- Stuart BH: *see* Forbes, SL, Stuart BH, Dadour, IR, and Dent, BB
- Subasi, M: *see* Goren, S, Subasi, M, Tirasci, Y, and Ozen, S
- Sudukida, R: *see* Kido, A, Hara, M, Kameyama, H, Yamamoto, Y, Sudukida, R, and Oya, M
- Sugawara, S:** Comparison of near infrared light photography and middle infrared light photography for deciphering obliterated writings, Nov., 1349
- Sugita, R: *see* Ohta, H, Suzuki, Y, Sugita, R, Kasamatsu, M, Marumo, Y, and Suzuki, S
- Sullivan, LM: *see* Wolf, BC, Lavezzi, WA, Sullivan, LM, and Flannagan, LM
- Sumathy, V:
see Panneerchelvam, S, Thevan, K, Fai, LK, Saravanakumar, M, Sumathy, V, Yuwaneswari, KC, and Norazmi, MN
see Panneerchelvam, S, Thevan, K, KokFai, L, Saravanakumar, M, Sumathy, V, Yuwaneswari, KC, and Norazmi, MN
- Sun, XM: *see* Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP
- Suo, YP: *see* Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
- Sutton, J: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J
- Suzuki, S: *see* Ohta, H, Suzuki, Y, Sugita, R, Kasamatsu, M, Marumo, Y, and Suzuki, S
- Suzuki, Y: *see* Ohta, H, Suzuki, Y, Sugita, R, Kasamatsu, M, Marumo, Y, and Suzuki, S
- Sykes, K: *see* Greenspoon, SA, Ban, JD, Sykes, K, Ballard, EJ, Edler, SS, Baisden, M, and Covington, BL
- Symes, SA: *see* Love, JC and Symes, SA
- Synsteliën, JA: *see* Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synsteliën, JA, Dulgerian, N, and Eckenrode, BA
- Szegli, G: *see* Ceacareanu, AC, Ceacareanu, B, Ofiteru, A, Rodewald, A, and Szegli, G
- T**
- Tagliabracci, A: *see* Turchi, C, Pesaresi, M, Alessandrini, F, Onofri, V, Arseni, A, and Tagliabracci, A
- Takayanagi, K: *see* Asamura, H, Takayanagi, K, Ota, M, Kobayashi, K, and Fukushima, H
- Talón, T: *see* Mohino, JS, Ortega-Monasterio, GL, Planchat, LM, Cuquerella, FA, Talón, T, and Macho, JL
- Talwar, S: *see* Khan, F, Pandey, AK, Tripathi, M, Talwar, S, and Agrawal, S
- Tamiri, T: *see* Muller, D, Levy, A, Shelef, R, Abramovich-Bar, S, Sonenfeld, D, and Tamiri, T
- Tang, JP: *see* Ye, QS, and Tang, JP
- Tangren, P:** Commentary on: Gill, JR, et al. Gunshot fatalities in children and adolescents in New York City. *J Forensic Sci* 2003;48(4):832–35, May, 636
- Taroni, F:
see Goldmann, T, Taroni, F, and Margot, P
see Thompson, WC, Taroni, F, and Aitken, CGG
- Tatarelli, R: *see* Mancinelli, I, Pompili, M, Scapati, F, Lazanio, S, Kotzalidis, GD, and Tatarelli, R
- Teggatz, JR: *see* Stoppacher, R, Teggatz, JR, and Jentzen, JM
- Telmon, N: *see* Telmon, N, Rissech, C, Malgosa, A, Rougé, D, and Rouge-Maillart
- Thali, M:
see Aghayev, E, Thali, M, Jackowski, C, Sonnenschein, M, Yen, K, Vock, P, and Dimhofer, R
see Jackowski, C, Thali, M, Sonnenschein, M, Aghayev, E, Yen, K, Dimhofer, R, and Vock, P
- Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R:** Virtopsy: forensic traumatology of the subcutaneous fatty tissue; multislice computed tomography (MSCT) and magnetic resonance imaging (MRI) as diagnostic tools, July, 799
- Thangaraj, K, Reddy, AG, and Singh, L:** Mutation in the STR locus D21S11 of father causing allele mismatch in the child, Jan., 99
- Thevan, K:
see Panneerchelvam, S, Thevan, K, Fai, LK, Saravanakumar, M, Sumathy, V, Yuwaneswari, KC, and Norazmi, MN
see Panneerchelvam, S, Thevan, K, KokFai, L, Saravanakumar, M, Sumathy, V, Yuwaneswari, KC, and Norazmi, MN

Thiblin, I, Fugelstad, AB, Leifman, AG, Romelsjo, AP, Agren, GS, and Sorimachi, Y: Relationships between the deinstitutionalization of healthcare for patients with mental disorder, substance abuse, and isolated death, March, 354

Thiblin, I: *see* Rajs, J, Pettersson, A, Thiblin, I, Olsson-Mortlock, C, Fredriksson, A, and Eksborg, S

Thiersch, N: *see* Clarkson, JE, Lacy, JM, Fligner, CL, Thiersch, N, Howard, J, Harruff, RC, and Logan, BK

Thomas, JJ: *see* Shen, ZX, Thomas, JJ, Siuzdak, G, and Blackledge, RD

Thompson, CV: *see* Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synsteliën, JA, Dulgerian, N, and Eckenrode, BA

Thompson, VW: *see* Ryan, JH, Barrus, JK, Budowle, B, Shannon, CM, Thompson, VW, and Ward, BE

Thompson, WC, Taroni, F, and Aitken, CGG: Author's response, Jan., 194

Thompson, WC: *see* Krane, DE, Doom, TE, Mueller, L, Raymer, ML, Shields, WM, and Thompson, WC

Thompson, WS and Cohle, SD: Fifteen-year retrospective study of infant organ weights and revision of standard weight tables, May, 575

Thomson, CI: *see* Pitts, SJ and Thomson, CI

Throckmorton, GS: *see* Smith, SL and Throckmorton, GS

Tibbett, M, Carter, DO, Haslam, T, Major, R, and Haslam, R: A laboratory incubation method for determining the rate of microbiological degradation of skeletal muscle tissue in soil, May, 560

Tibbett, M and Carter, DO: Commentary on: Carter, DO and Tibbett, M. Taphonomic mycota: fungi with forensic potential. *J Forensic Sci* 2003;48:168-71, Sept., 1134

Tiefenthaler, B: *see* Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R

Tirasci, Y: *see* Goren, S, Subasi, M, Tirasci, Y, and Ozen, S

Tito, RY, López, PW, Iannacone, GC, and Lizárraga, B: Genetic diversity of sixteen STRs in the Peruvian Mesa Redonda Lima population, July, 852

Tomsey, CS: *see* Greenspoon, SA, Ban, JD, Pablo, L, Crouse, CA, Kist, FG, Tomsey, CS, Glessner, AL, Mihalacki, LR, Long, TM, Heidebrecht, BJ, Braunstein, CA, Freeman, DA, Soberalski, C, Bruesehoff, N, Amin, AS, Douglas, EK, and Schumm, JW

Torre, C: *see* Robino, C, Gino, S, Inturri, S, and Torre, C

Towne, B: *see* Rogers, NL, Field, K, Froede, RC, and Towne, B

Tracqui, A: *see* Raul, JS, Tracqui, A, and Ludes, B

Tripathi, M: *see* Khan, F, Pandey, AK, Tripathi, M, Talwar, S, and Agrawal, S

Tsai, LC: *see* Hsieh, HM, Hou, RJ, Chen, KF, Tsai, LC, Liu, SW, Liu, KL, Linacre, A, and Lee, JC

Tu, Z: *see* Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z

Tuller, H: *see* Duric, M, Rakocevic, Z, and Tuller, H

Turchi, C, Pesaresi, M, Alessandrini, F, Onofri, V, Arseni, A, and Tagliabracci, A: Unusual association of three rare alleles and a mismatch in a case of paternity testing, March, 260

Turner, SA, Barnard, JJ, Spotswood, SD, and Prahlow, JA: "Homicide by Heart Attack" revisited, May, 598

U

Ubelaker, DH: Review of: The scientific study of mummies, July, 878

Ubelaker, DH, Lowenstein, JM, and Hood, DG: Use of solid-phase double-antibody radioimmunoassay to identify species from small skeletal fragments, Sept., 924

Ubelaker, DH: *see* Prieto, JL, Magaña, C, and Ubelaker, DH
see Ross, AH, Slice, DE, Ubelaker, DH, and Falsetti, AB

Urquhart, AJ: *see* Clayton, TM, Guest, JL, Urquhart, AJ, and Gill, PD

Uttley, CZ: *see* Cullum, HE, McGavigan, C, Uttley, CZ, Stroud, MA, and Warren, DC

V

Vallone, PM, and Butler, JM: Y-SNP Typing of U. S. African American and Caucasian samples using allele-specific hybridization and primer extension, July, 723

van de Craats, AM: *see* Xu, X, van de Craats, AM, Kok, EM, and de Bruyn, P

Vandervoort, FM, Bergmans, L, Cleynenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G: Age calculation using

X-ray microfocus computed tomographical scanning of teeth: a pilot study, July, 787

Vanezis, P: *see* Hadi, S, Vanezis, P, and Goodwin, W

Vasquez, P: *see* Martinez-Jarreta, B, Vasquez, P, Abecia, E, Garde, M, Budowle, B, and de Blas, I

Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synsteliën, JA, Dulgerian, N, and Eckenrode, BA: Decompositional odor analysis database, July, 760

Vauhkonen, H, Hedman, M, Vauhkonen, M, Sipponen, P, and Sajantila, A: Typing of XY (male) genotype from malignant neoplastic tissue by the amelogenin-based sex test, March, 222

Vauhkonen, M: *see* Vauhkonen, H, Hedman, M, Vauhkonen, M, Sipponen, P, and Sajantila, A

Vavett, V, Waninger, EM, Krutak, JJ, and Eckenrode, BA: Visualization and LC/MS analysis of colorless pepper sprays, May, 469

Verbenko, DA, Pocheshkhova, EA, Balanovskaya, EV, Marshanija, EZ, Kvitzinija, PK, and Limborska, SA: Polymorphisms of D1S80 and 3' ApoB minisatellite loci in Northern Caucasus populations, Jan., 178

Vidarsdottir, US: *see* Buck, TJ and Vidarsdottir, US

Vinokurov, A: *see* Zamir, A, Oz, C, Wolf, E, Vinokurov, A, and Glattstein, B

Viola, L, Costantinides, F, Di Nunno, C, Battista, GM, and Di Nunno, N: Suicide with a butcher's bolt, May, 595

Vock, P: *see* Aghayev, E, Thali, M, Jackowski, C, Sonnenschein, M, Yen, K, Vock, P, and Dirnhofer, R
see Jackowski, C, Thali, M, Sonnenschein, M, Aghayev, E, Yen, K, Dirnhofer, R, and Vock, P
see Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R

von Guenther, K: *see* Lewis, JA, Shiroma, CY, von Guenther, K, and Dunn, KN

Vorburger, T: *see* Ma, L, Song, J, Whittenton, E, Vorburger, T, Zhou, J, and Zheng, A

W

Waghray, R: *see* Dolinak, D, Matshes, E, and Waghray, R

- Walker, GS: *see* Brown, H, Kirkbride, KP, Pigou, PE, and Walker, GS
- Wallace, JR: *see* Haefner, JN, Wallace, JR, and Merritt, RW
- Wallace, MM:
see Hayn, S, Wallace, MM, Prinz, M, and Shaler, RC
see Kolowski, JC, Petraco, N, Wallace, MM, De Forest, PR, and Printz, M
- Wallace, MM: *see* Kolowski, JC, Petraco, N, Wallace, MM, De Forest, PR, and Printz, M
- Wang, JP: *see* Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
- Wang, SL: *see* Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP
- Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ:** Allele frequencies of Y-Chromosome STR loci DYS463 and DYS467 in a Chinese population, May, 632
- Wang, XD: *see* Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
- Wang, Y: *see* Zhang, GQ, Yun, KM, Zhang, XY, Wang, Y, and Wang, YY
- Wang, YY: *see* Zhang, GQ, Yun, KM, Zhang, XY, Wang, Y, and Wang, YY
- Wang, ZF, Gao, YZ, Xia, SX, and Zhang, ZX:** Genetic polymorphism for two STR loci D4S2639 and D4S1644 in a Chinese population, Nov., 1386
- Wang, ZF: *see* Gao, YZ, Xia, SX, Wang, ZF, Zhang, ZX, and Bian, SZ
- Waninger, EM: *see* Vavett, V, Waninger, EM, Krutak, JJ, and Eckenrode, BA
- Ward, BE:
see Hendrickson, BC, Leclair, B, Forrest, S, Ryan, J, Ward, BE, Petersen, C, Kupferschmid, TD, and Scholl, T
see Ryan, JH, Barrus, JK, Budowle, B, Shannon, CM, Thompson, VW, and Ward, BE
- Ward, RH:** Review of: terrorism and organized hate crime: intelligence gathering, analysis, and investigations, Sept., 1141
- Warren, DC: *see* Cullum, HE, McGavigan, C, Uttley, CZ, Stroud, MA, and Warren, DC
- Weaver, RM:** Published works of Walter C. McCrone, March, 283
- Wecht, CH: *see* Koehler, SA, Luckasevic, TM, Rozin, L, Shakir, A, Ladham, S, Omalu, B, Dominick, J, and Wecht, CH
- Weir, BS:** Matching and partially matching DNA profiles, Sept., 1009
- Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J:** Allele frequency data for profiler plus loci in Australia, Sept., 1121
- Weis, JG: *see* Keppel, RD and Weis, JG
- Wells, JD: *see* Linville, JG, Hayes, J, and Wells, JD
- Welti, CV: *see* Xiong, Z, Avella, J, and Welti, CV
- Wen, CY:** The safety helmet detection technology and its application to the surveillance system, July, 770
- West, J: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J
- Wevers, M: *see* Vandevort, FM, Bergmans, L, Cleyenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G
- White, CL: *see* Lopez, AE, Barnard, JJ, White, CL, Oeberst, JL, and Prahlow, JA
- Whitenton, E: *see* Ma, L, Song, J, Whitenton, E, Vorburger, T, Zhou, J, and Zheng, A
- Willems, G: *see* Vandevort, FM, Bergmans, L, Cleyenbruegel, JV, Bielen, DJ, Lambrechts, P, Wevers, M, Peirs, A, and Willems, G
- Wilson, JD, LaPorte, GM, and Cantu, AA:** Differentiation of black gel inks using optical and chemical techniques, March, 364
- Wilson, JD: *see* LaPorte, GM, Wilson, JD, Cantu, AA, Mancke, SA, and Fortunato, SL
- Wiltgen, M: *see* Yen, K, Vock, P, Tiefenthaler, B, Ranmer, G, Scheurer, E, Thali, MJ, Zwiygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R
- Wolf, BC, Lavezzi, WA, Sullivan, LM, and Flannagan, LM:** Methadone-related deaths in Palm Beach County, March, 375
- Wolf, BC:
see Flannagan, LM and Wolf, BC
see Lavezzi, WA, McKenna, BJ, and Wolf, BC
- Wolf, CA: *see* Reid, TM, Wolf, CA, Kraemer, CM, Lee, SC, Baird, ML, and Lee, RF
- Wolf, DA: *see* Vass, AA, Smith, RR, Thompson, CV, Burnett, MN, Wolf, DA, Synsteliën, JA, Dulgerian, N, and Eckenrode, BA
- Wolf, E: *see* Zamir, A, Oz, C, Wolf, E, Vinokurov, A, and Glattstein, B
- Wu, J:
see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
see Dixon, K, Wu, J, Brennan, RW, and Goldsmith, P
see Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP
see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J
see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB
see Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J
see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ
see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
see Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP
see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP
see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP
see Zhou, XP, Bai, P, Zhang, WJ, Jia, ZJ, Wu, J, Li, YB, and Hou, YP
see Zhou, XP, Zhang, WJ, Jia, ZJ, Wu, J, Hou, YP, Li, YB, and Gao, YZ
- Wu, MY: *see* Lv, M, Liang, W, Wu, MY, Zhou, B, Jia, Y, and Zhang, L
- Wynen, L: *see* Weir, BS, Badgondavicius, A, Blair, B, Eckhoff, C, Pearman, C, Stringer, P, Sutton, J, Wynen, L, and West, J

X

- Xia, SX:
see Gao, YZ and Xia, SX
see Gao, YZ, Xia, SX, Wang, ZF, Zhang, ZX, and Bian, SZ
see Wang, ZF, Gao, YZ, Xia, SX, and Zhang, ZX
- Xiao, CJ: *see* Cheng, BW and Xiao, CJ
- Xiong, Z, Avella, J, and Welti, CV:** Sudden death caused by 1,1-difluoroethane inhalation, May, 627
- Xu, X, de Craats, AM, and de Bruyn, P:** Highly sensitive screening method for nitroaromatic, nitramine and nitrate ester explosives by high performance liquid chromatography—atmospheric pressure ionization-mass spectrometry (HPLC-API-MS) in forensic applications, Nov., 1171
- Xu, X, van de Craats, AM, Kok, EM, and de Bruyn, P:** Trace analysis of peroxide explosives by high performance

liquid chromatography—atmospheric pressure chemical ionization-tandem mass spectrometry (HPLC-APCI-MS/MS) for forensic applications, Nov., 1231

Xu, Y, Lv, M, Liang, W, Gou, H, and Zhang, L: Allele frequency distribution of STR loci D5S2848 in four populations, Nov., 1372

Y

Yamada, Y: *see* Ohtani, S, Yamada, Y, Yamamoto, T, Arany, S, Gonmori, K, and Yoshioka, N

Yamamoto, T: *see* Ohtani, S, Yamada, Y, Yamamoto, T, Arany, S, Gonmori, K, and Yoshioka, N

Yamamoto, Y: *see* Kido, A, Hara, M, Kameyama, H, Yamamoto, Y, Sudukida, R, and Oya, M

Yan, J:

see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF

see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J

see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB

see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS

see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP

see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP

Yan, J: *see* Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB

see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS

see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP

see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP

Yang, QG: *see* Huang, D, Yang, QG, and Yu, C

Yang, YS: *see* Han, GR, Kwon, JS, Yang, YS, Choi, JH, Kim, CY, and Shin, KJ

Yano, T: *see* Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T

Yazzie, J, Kelly, SC, Zumwalt, RE, and Kerrigan, S: Fatal bupivacaine intoxication

following unusual erotic practices, March, 351

Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z: A Simple and efficient method for extracting DNA from old and burned bone, July, 754

Ye, QS and Tang, JP: Population genetics for three STR loci in the population from southern China, Nov., 1371

Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwiygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofer, R: Virtopsy: forensic traumatology of the subcutaneous fatty tissue; multislice computed tomography (MSCT) and magnetic resonance imaging (MRI) as diagnostic tools, July, 799

Yen, K:

see Aghayev, E, Thali, M, Jackowski, C, Sonnenschein, M, Yen, K, Vock, P, and Dirnhofer, R

see Jackowski, C, Thali, M, Sonnenschein, M, Aghayev, E, Yen, K, Dirnhofer, R, and Vock, P

Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS: Distribution of D3S1358, vWA and D13S317 alleles in Chinese population, Jan., 165

Ying, BW:

see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF

see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J

see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB

see Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J

see Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP

see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP

Yinon, J:

see Gapeev, A and Yinon, J

see Huang, M, Yinon, J, and Sigman, ME

Yoon, CL: *see* Lee, SS, Choi, JH, Yoon, CL, Kim, CY, and Shin, KJ

Yoshioka, N:

see Arany, S, Iino, M, and Yoshioka, N

see Ohtani, S, Yamada, Y, Yamamoto, T, Arany, S, Gonmori, K, and Yoshioka, N

Young, LD: *see* Armstrong, A, Babrauskas, V, Holmes, DL, Martin, C, Powell, R, Riggs, S, and Young, LD

Young, MH, Justice, JV, and Erdberg, P: Assault in prison and assault in prison psychiatric treatment, Jan., 141

Young, T: *see* Garg, U, Althahabi, R, Amirahmadi, V, Brod, M, Blanchard, C, and Young, T

Yu, C: *see* Huang, D, Yang, QG, and Yu, C

Yuan, ZP: *see* Zhang, D, Shi, XJ, Yuan, ZP, and Ju, HX

Yun, KM: *see* Zhang, GQ, Yun, KM, Zhang, XY, Wang, Y, and Wang, YY

Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP: Polymorphism data of two STR loci DYS632 and DYS634 in a Chinese han population, Nov., 1374

Yuvaneswari, KC:

see Panneerchelvam, S, Thevan, K, Fai, LK, Saravanakumar, M, Sumathy, V, Yuvaneswari, KC, and Norazmi, MN

see Panneerchelvam, S, Thevan, K, KokFai, L, Saravanakumar, M, Sumathy, V, Yuvaneswari, KC, and Norazmi, MN

Z

Zaban, A: *see* Almog, J, Azoury, M, Elmaliah, Y, Berenstein, L, and Zaban, A

Zamir, A, Oz, C, Wolf, E, Vinokurov, A, and Glattstein, B: A possible source of reference DNA from archived adhesive lifters, Jan., 68

Zehner, R, Amendt, J, and Krettek, R: STR typing of human DNA from fly larvae fed on decomposing bodies, March, 337

Zeichner, A and Eldar, B: A novel method for extraction and analysis of gunpowder residues on double-side adhesive coated stubs, Nov., 1195

Zhang, D, Shi, XJ, Yuan, ZP, and Ju, HX: Component analysis of illicit heroin samples with GC/MS and its application in source identification, Jan., 81

Zhang, GQ, Yun, KM, Zhang, XY, Wang, Y, and Wang, YY: Allele frequencies for two new Y-chromosome STR Loci DYS607 in Chinese Han population (Shanxi area), May, 630

Zhang, HJ: *see* Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ

Zhang, J:

see Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP

see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J

see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB

- see Shi, MS, Deng, JQ, Jia, ZJ, Ying, BW, Li, YB, Wu, J, Hou, YP, and Zhang, J
 see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ
 see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
 see Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP
 see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP
 see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP
- Zhang, J: see Ying, BW, Chen, JH, Wang, JP, Shi, MS, Deng, JQ, Li, YB, Wu, J, Zhang, J, Yan, J, Lin, W, and Hou, BS
 see Yun, LB, Ying, BW, Gu, Y, Fang, YQ, Sun, XM, Huang, J, Zhang, J, Li, YB, Wu, J, and Hou, YP
 see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP
 see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP
 see Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP
 see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J
 see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB
 see Zhou, XP, Bai, P, Zhang, WJ, Jia, ZJ, Wu, J, Li, YB, and Hou, YP
 see Zhou, XP, Zhang, WJ, Jia, ZJ, Wu, J, Hou, YP, Li, YB, and Gao, YZ
- Zhang, XY: see Zhang, GQ, Yun, KM, Zhang, XY, Wang, Y, and Wang, YY
- Zhang, ZX:
 see Gao, YZ, Xia, SX, Wang, ZF, Zhang, ZX, and Bian, SZ
 see Wang, ZF, Gao, YZ, Xia, SX, and Zhang, ZX
- Zhao, XC: see Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z
- Zhe, LX: see Nagao, M, Maeno, Y, Koyama, H, Seko-Nakamura, Y, Monma-Ohtaki, J, Iwasa, M, Zhe, LX, Kawashima, N, and Yano, T
- Zheng, A: see Ma, L, Song, J, Whitenton, E, Vorburger, T, Zhou, J, and Zheng, A
- Zheng, XF: see Ye, J, Ji, A, Parra, EJ, Zheng, XF, Jiang, CT, Zhao, XC, Hu, L, and Tu, Z
- Zhou, B:
 see Jia, Y, Zhou, B, Liang, WB, Li, M, and Zhang, L
- see Lv, M, Liang, W, Wu, MY, Zhou, B, Jia, Y, and Zhang, L
- Zhou, J: see Ma, L, Song, J, Whitenton, E, Vorburger, T, Zhou, J, and Zheng, A
- Zhou, XP, Zhang, WJ, Jia, ZJ, Wu, J, Hou, YP, Li, YB, and Gao, YZ:** Genetic profile of two STR loci D1S2134, D2S2944 in Chinese population, Jan., 166
- Zhou, XP, Bai, P, Zhang, WJ, Jia, ZJ, Wu, J, Li, YB, and Hou, YP:** Genetic data of two STR loci D4S2367, D20S601 in Chinese population, Nov., 1380
- Zhou, XP:
 see Jia, ZJ, Li, YB, Li, H, Zhou, XP, Zhang, WJ, Wang, SL, Wu, J, Deng, JQ, Zhang, J, and Hou, YP
 see Jia, ZJ, Wu, J, Hou, YP, Zhou, XP, Zhang, WJ, Deng, JQ, Zhang, J, Ying, BW, Shi, MS, and Yan, J
 see Jia, ZJ, Wu, J, Zhang, WJ, Zhou, XP, Deng, JQ, Hou, YP, Zhang, J, Ying, BW, Yan, J, Gao, X, and Li, YB
 see Zhang, WJ, Li, YB, Zhou, XP, Jia, ZJ, Gao, YZ, Yan, J, Wu, J, Zhang, J, and Hou, YP
 see Zhang, WJ, Wu, J, Jia, ZJ, Zhou, XP, Li, YB, Yan, J, Ying, BW, Zhang, J, and Hou, YP
- Zhu, QF:
 see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
 see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ
 see Deng, JQ, Shi, MS, Ying, BW, Jia, ZJ, Hou, YP, Suo, YP, Li, YB, Wu, J, Yan, J, Wang, XD, Dai, HL, and Zhu, QF
 see Wang, XD, Dai, HL, Hou, YP, Zhu, QF, Zhang, HJ, Li, YB, Wu, J, Zhang, J, and Deng, JQ
- Zumwalt, RE: see Yazzie, J, Kelly, SC, Zumwalt, RE, and Kerrigan, S
- Zwygart, K: see Yen, K, Vock, P, Tiefenthaler, B, Ranner, G, Scheurer, E, Thali, MJ, Zwygart, K, Sonnenschein, M, Wiltgen, M, and Dirnhofner, R