

Journal of Forensic Sciences

Author Index to Volume 44

1999

Number	Month of Issue	Pages
1	January	1-246
2	March	247-456
3	May	459-668
4	July	669-890
5	September	891-1108
6	November	1111-1384

A

Adair, TW and Dobersen, MJ: A case of suicidal hanging staged as homicide, Nov., 1307

Adamowicz, MS:

see Ladd, C, Adamowicz, MS, Bourke, MT, Scherczinger, CA, and Lee, HC

see Scherczinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS, Johannes, PM, Scherczinger, R, Beesley, T, and Lee, HC

Adams, RW: *see* DeWitt, WE and Adams, RW

Aguirre, E: *see* Jorquera, H, Cifuentes, L, Moreno, F, and Aguirre, E

Aitken, CGG: Sampling—How big a sample?, July, 750

Alakija, P: *see* Palmer, RB, Alakija, P, Cde Baca, JE, and Nolte, KB

Albert, AM: The pedagogy of Dr. Willaim R. Maples, July, 731

Alkhayyat, M: *see* Tahir, MA, Rogers, C, Alkhayyat, M, El-Gohary, M, Budowle, B, and Balamurugan, K

Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S: Latent fingerprint visualization by 1,2-Indanedione and related compounds: preliminary results, Jan., 114

Almog, J:

see Geller, B, Almog, J, Margot, P, and Springer, E

see Kahana, T, Almog, J, Levy, J, Shmeltzer, E, Spier, Y, and Hiss, J

Alvarez, JC: *see* Entrala, C, Lorente, JA, Lorente, M, Alvarez, JC, Budowle, B, and Villanueva, E

Amar, A, Brautbar, C, Motro, U, Fisher, T, Bonne-Tamir, B, and Israel, S: Genetic variation of three tetrameric tandem repeats in four distinct Israeli ethnic groups, Sept., 983

Amick, GD: *see* Brewer, Wand Amick, GD

Amiott, E:

see Crouse, C, Rogers, S, Amiott, E, Gibson, S, and Masibay, A

see Crouse, CA, Rogers, S, Amiott, E, Gibson, S, and Masibay, A

Amiott, EA: *see* Micka, KA, Amiott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Andermann, T: Commentary on Giles A, commentary on Gernandt MN, Urlaub JJ. An introduction to the gel pen. *J Forensic Sci* 1996 May;41(3):503-4. *J Forensic Sci* 1997;42(4):759, March, 452

Anderson, GS: Wildlife forensic entomology: determining time of death in two illegally killed black bear cubs, July, 856

Anderson, GS: *see* VanLaerhoven, SL and Anderson, GS

Anderson, TD, Ross, JP, Roby, RK, Lee, DA, and Holland, MM: A validation study for the extraction and analysis of DNA from human nail material and its application to forensic casework, Sept., 1053

Andersson, C and Andrasko, J: A novel application of time since the latest discharge of a shotgun in a suspect murder, Jan., 211

Andersson, L: *see* Kechagias, S, Jonsson, KÅ, Franzén, T, Andersson, L, and Jones, AW

Andollo, W: *see* LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Andrasko, J and Ståhling, S: Time since discharge of spent cartridges, May, 487

Andrasko, J: *see* Andersson, C and Andrasko, J

Angevine, Jr., JB: *see* Huxley, AK and Angevine, Jr., JB

Anjos, MJ: *see* Corte-Real, F, Souto, L, Anjos, MJ, Carvalho, M, Vieira, DN, Caracado, A, and Vide, MC

Aoyama, M: *see* Iida, R, Sawazaki, K, Yasuda, T, Tsubota, E, Aoyama, M, Matsuki, T, and Kishi, K

Aronson, JF: *see* Wolf, DA, Aronson, JF, Rajaraman, S, and Veasey, III, SP

Arufe Martinez, MI: *see* Romero Palanco, JL, Gamero Lucas, JJ, Vizcaya Rojas, MA, and Amfe Martinez, MI

Asa, K *see* Harada, K, Asa, K, Imachi, T, Yamaguchi, Y, and Yoshida, K

Assum, G: *see* Eisenbarth, I, Assum, G, and Krone, W

Aturaliya, S and Lukasewycz, A: Experimental forensic and bioanthropological aspects of soft tissue taphonomy: 1. Factors influencing postmortem tissue desiccation rate, Sept., 893

Austin, D: Video superimposition at the C.A. Pound Laboratory 1987 to 1992, July, 695

Austin-Smith, D: *see* Falsetti, AB and Austin-Smith, D

B

Baasner, A and Madea, B: Allele and genotype frequencies for the STR locus D18S51 in a Western German population, March, 450

Babel, B: *see* Bauer, M, Babel, B, Giesen, H, and Patzelt, D

Baccino, E, Ubelaker, DH, Hayek, LAC, and Zerilli, A: Evaluation of seven methods of estimating age at death from mature human skeletal remains, Sept., 931

Bacher, JW: *see* Micka, KA, Amiott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Bahar, E: **see** Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

Balamurugan, K: **see** Tahir, MA, Rogers, C, Alkhayyat, M, El-Gohary, M, Budowle, B, and Balamurugan, K

Ballard, MB and Trudell, MB: Anterior femoral curvature revisited: race assessment from the femur, July, 700

Barsley, R: **see** McGivney, J and Barsley, R

Baselt, R: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Basten, CJ: **see** Tomsey, CS, Basten, CJ, Budowle, B, Giles, BA, Erinlick, S, and Gotwald, S

Batziris, HP: **see** Jaffe, PD, Batziris, HP, Hoeven, P, DeSilva, D, and McIntyre, IM

Bauer, M, Kraus, A, and Patzelt, D: Detection of Epithelial cells in dried blood stains by reverse transcriptase-polymerase chain reaction, Nov., 1232

Bauer, M, Babel, B, Giesen, H, and Patzelt, D: Fulminant liver failure in a young child following repeated acetaminophen overdosing, Nov., 1299

Bauinstark, AL: **see** Budowle, B, Moretti, TR, Baumstark, AL, Defenbaugh, DA, and Keys, KM

Bécart, A:

see Bourel, B, Hédouin, V, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D

see Hédouin, V, Bourel, B, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D

Becker, A: **see** Vogt, C, Becker, A, and Vogt, J

Beesley, T: **see** Scherczinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS, Johannes, PM, Scherczinger, R, Beesley, T, and Lee, HC

Beffa, DA: **see** Hadley, BM, Robbins, LW, and Beffa, DA

Bell, L: **see** Cox, M and Bell, L

Bellamy, AJ: Triacetone triperoxide: its chemical destruction, May, 603

Bellefleur, M: **see** Modell, JH, Bellefleur, M, and Davis, JH

Benedix, DC: **see** Bennett, JL and Benedix, DC

Bennett, JL and Rockhold, LA: Use of alternate light source for tattoo recognition in the extended postmortem interval, Jan., 182

Bennett, JL and Benedix, DC: Positive identification of cremains recovered from an automobile based on presence of an internal fixation device, Nov., 1296

Bennett, JL: **see** Herrmann, NP and Bennett, JL

Benzinger, EA: **see** Richie, KL, Goldsborough, MD, Darfler, MM, Benzinger, EA, Lovekamp, ML, Reeder, DJ, and O'Connell, CD

Bergemann, D, Geier, A, and von Meyer, L: Determination of lysergic acid diethylamide in body fluids by high-performance liquid chromatography and fluorescence detection—a more sensitive method suitable for routine use, March, 372

Bermejo-Barrera, A: **see** Bermejo-Barrera, P, Moreda-Piñeiro, A, Moreda-Piñeiro, J, Bermejo-Barrera, A, and Bermejo-Barrera, AM

Bermejo-Barrera, AM: **see** Bermejo-Barrera, P, Moreda-Piñeiro, A, Moreda-Piñeiro, J, Bermejo-Barrera, A, and Bermejo-Barrera, AM

Bermejo-Barrera, P, Moreda-Piñeiro, A, Moreda-Piñeiro, J, Bermejo-Barrera, A, and Bermejo-Barrera, AM: A study of illicit cocaine seizure classification by pattern recognition techniques applied to metal data, March, 270

Bertsch, W: **see** Ren, QL and Bertsch, W

Biega, LA and Ducean, BW: Substitution of H₂O for formamide in the sample preparation protocol for STR analysis using the capillary electrophoresis system: the effects on precision, resolution, and capillary life, Sept., 1029

Billerbeck, AEC: **see** Soares-Vieira, JA, Billerbeck, AEC, Iwainura, ESM, Otto, PA, and Muñoz, DR

Biritwum, RB: **see** Wiredu, EK, Kumoji, R, Seshadri, R, and Biritwum, RB

Bjørneboe, A: **see** Hilberg, T, Ripel, A, Slordal, L, Bjørneboe, A, and Morland, J

Blackledge, RD: **see** Hollenbeck, TPE, Siuzdak, G, and Blackledge, RD

Boglioli, LR and Taff, ML: Death during percutaneous insertion of an intraaortic balloon pump, March, 425

Bohoyo, JM: **see** Martin-de las Heras, S, Valenzuela, A, Villanueva, E, Marques, T, Exposito, N, and Bohoyo, JM

Bonne-Tamir, B: **see** Amar, A, Brautbar, C, Motro, U, Fisher, T, Bonne-Tamir, B, and Israel, S

Bonte, W: **see** Schyina, C, Huckenbeck, W, and Bonte, W

Borer, UV:

see Gehrig, C, Hochmeister, M, Borer, UV, Dirnhofner, R, and Budowle, B

see Hochmeister, MN, Budowle, B, Rudin, O, Gehrig, C, Borer, UV, Thali, M, and Dirnhofner, R

Borys, S, Eisenberg, A, Carmody, G, and Fournay, R: Allele frequencies for nine STR loci in African-American, Chinese, Vietnamese, and Bangladesh Populations, Nov., 1316

Borys, S, Iwamoto, R, Miyakoshi, J, Carmody, G, and Fournay, R: Allele frequency distributions for nine STR loci in the Japanese population, Nov., 1319

Boudreaux, MC, Lord, WD, and Dutra, RL: Child abduction: aged-based analyses of offender, victim, and offense characteristics in 550 cases of alleged child disappearance, May, 539

Bourel, B, Hédouin, V, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D: Effects of morphine in decomposing bodies on the development of *Lucilia sericata* (Diptera: Calliphoridae), March, 354

Bourel, B: **see** Hédouin, V, Bourel, B, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D

Bourke, MT, Scherczinger, CA, Ladd, C, and Lee, HC: NaOH treatment to neutralize inhibitors of Taq polymerase, Sept., 1046

Bourke, MT:

see Ladd, C, Adamowicz, MS, Bourke, MT, Scherczinger, CA, and Lee, HC

see Scherczinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS, Johannes, PM, Scherczinger, R, Beesley, T, and Lee, HC

Bowen, KL: **see** Frégeau, CJ, Bowen, KL, and Fournay, RM

Brannon, RB and Kessler, HP: Problems in mass-disaster dental identification: a retrospective review, Jan., 123

Bran?, J: **see** Pilin, A, Pudil, F, Horejš, J, and Bran?, J

Brauner, P: **see** Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marbach, A, Motro, U, Shmueli, E, and Meiner, V

Brautbar, C: **see** Amar, A, Brautbar, C, Motro, U, Fisher, T, Bonne-Tamir, B, and Israel, S

Brewer, W and Amick, GD: Chloropicrii found in industrial grade nitrogen, Sept., 1086

Brissie, RM: **see** Khuu, H, Robinson, CA, Brissie, RM, and Konrad, RJ

Brodbelt, JS: **see** Hall, BJ, Parikh, AR, and Brodbelt, JS

Buckleron, J: *see* Curran, JM, Triggs, CM, Buckleton, J, and Weir, BS

Buckleton, JS: *see* Curran, JM, Buckleton, JS, and Tiiggs, CM

Budowle, B, Moretti, TR, Baumstark, AL, Defenbaugh, DA, and Keys, KM: Population data on the thirteen CODIS core short tandem repeat loci in African Americans, U.S. Caucasians, Hispanics, Bahamians, Jamaicans, and Trinidadians, Nov., 1277

Budowle, B:

see Entrala, C, Lorente, JA, Lorente, M, Alvarez, JC, Budowle, B, and Villanueva, E
see Gehrig, C, Hochmeister, M, Borer, UV, Dirnhofer, R, and Budowle, B

see Hochmeister, MN, Budowle, B, Rudin, O, Gehrig, C, Borer, UV, Thali, M, and Dirnhofer, R

see Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Dirnhofer, R

see Kupferschmid, TD, Calicchio, T, and Budowle, B

see Padula, RA, Gangitano, MS, Juvenal, GJ, and Budowle, B

see Tahir, MA, Rogers, C, Alkhayyat, M, El-Gohary, M, Budowle, B, and Balamurugan, K

see Tomsey, CS, Basten, CJ, Budowle, B, Giles, BA, Ermlick, S, and Gotwald, S

Buikstra, JE and Maples, MK: The life and career of William R. Maples, Ph.D., July, 677

Buikstra, JE: *see* Tomczak, PD and Buikstra, JE

Bunai, Y, Nakamura, I, Nagai, A, Yamada, S, Watanabe, Y, Takayama, T, and Ohya, I: Blood grouping of mixed bloodstains using immunocytochemical methods, Jan., 100

Bunai, Y, Nagai, A, Nakamura, I, and Ohya, I: Traumatic rupture of an abdominal aortic aneurysm associated with the use of a seatbelt, Nov., 1304

Burke, AP, Robinson, S, Radentz, S, Smialek, J, and Virmani, R: Sudden death in right ventricular dysplasia with minimal gross abnormalities, March, 438

Buscaglia, J:

see Koons, RD and Buscaglia, J

see Koons, RD and Buscaglia, J

Bux, RC: *see* Rulon, JJ, Cho, CG, Guerra, LL, Bux, RC, and Gulley, ML

C

Cairo, B: *see* Leyenda, P and Cairo, B

Calicchio, T: *see* Kupferschmid, TD, Calicchio, T, and Budowle, B

Camelo, JL: *see* Turret, N, Camelo, JL, and Vidal-Rioja, L

Campobasso, CP:

see Introna, Jr, F, Di Vella, G, and Campobasso, CP

see Introna, Jr., F, Di Vella, G, and Campobasso, CP

Canfield, DV, Smith, M, Ritter, RM, and Chaturvedi, AK: Preparation of carboxy-hemoglobin standards and calculation of spectrophotometric quantitation constants, March, 409

Canfield, DV:

see Chaturvedi, AK, Vu, NT, Ritter, RM, and Canfield, DV

see Kupfer, DM, Chaturvedi, AK, Canfield, DV, and Roe, BA

Carmody, G:

see Borys, S, Eisenberg, A, Carniody, G, and Fourney, R

see Borys, S, Iwamoto, R, Miyakoshi, J, Carmody, G, and Fourney, R

Carpenter, DA: *see* Massello, W and Carpenter, DA

Carr, RF and Hubar, JS: Authors' response, Sept., 1091

Carr, RF: *see* Hubar, JS and Carr, RF

Carracedo, A: *see* Corte-Real, F, Souto, L, Anjos, MJ, Carvalho, M, Vieira, DN, Carracedo, A, and Vide, MC

Carvalho, M: *see* Corte-Real, F, Souto, L, Anjos, MJ, Carvalho, M, Vieira, DN, Carracedo, A, and Vide, MC

Case, GA: *see* Logan, BK, Case, GA, and Distefano, S

Cde Baca, JE: *see* Palmer, RB, Alakija, P, Cde Baca, JE, and Nolte, KB

Chaturvedi, AK, Vu, NT, Ritter, RM, and Canfield, DV: DNA typing as a strategy for resolving issues relevant to forensic toxicology, Jan., 189

Chaturvedi, AK:

see Canfield, DV, Smith, M, Ritter, RM, and Chaturvedi, AK

see Kupfer, DM, Chaturvedi, AK, Canfield, DV, and Roe, BA

see Kupiec, TC and Chaturvedi, AK

Chen, GD:

see Meng, HY, Hou, YP, Chen, GD, Li, YB, Wu, J, Walter, H, and Prinz, M

see Wu, MY, Zou, LP, Shen, B, Sun, GY, Li, RH, and Chen, GD

Clio, CG: *see* Rulon, JJ, Cho, CG, Guerra, LL, Bux, RC, and Gulley, ML

Cho, LL, Reffner, JA, Gatewood, BM, and Wetzel, DL: A new method for fiber comparison using polarized infrared microspectroscopy, March, 275

Cho, LL, Reffner, JA, and Wetzel, DL: Forensic classification of polyester fibers by infrared dichroic ratio pattern recognition, March, 283

Christensen, T: *see* Sims, DN, James, R, and Christensen, T

Cifuentes, L: *see* Jorquera, H, Cifuentes, L, Moreno, F, and Aguirre, E

Coble, MD: *see* Steighner, RJ, Tully, LA, Karjala, JD, Coble, MD, and Holland, MM

Cody, JT: *see* Valtier, S and Cody, JT

Cole, MD: *see* Furton, KG, Hsu, YL, and Cole, MD

Coleman, DE: *see* Stephens, BG and Coleman, DE

Collins, MJ: *see* Ritz-Timme, S and Collins, MJ

Cone, E: *see* LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymoii, L, Robertson, M, and Saady, J

Conn, C: *see* Lee, GSH, Craig, DC, Kannangara, K, Dawson, M, Conn, C, Robertson, J, and Wilson, MA

Contostavlos, DL: Commentary on Morgan M, Schramm J, Kofeod P, Steensberg J, and Theilade P. Autoniobile exhaust as a means of suicide: an experimental study with a proposed model. *J Forensic Sci* 1998 July;43(4):827-836, March, 452

Cordier, A: *see* Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Dirnhofer, R

Corte-Real, F, Souto, L, Anjos, MJ, Carvalho, M, Vieira, DN, Carracedo, A, and Vide, MC: Population study of HUMTH01, HUMVWA31/A, HUMF13 A1, and HUMFES/FPS systems in Azores, Nov., 1261

Coulson, SA: *see* Horrocks, M, Coulson, SA, and Walsh, KAJ

Coumbaros, JC, Kirkbride, KP, and Klass, G: Application of solid-phase microextraction to the profiling of an illicit drug: manufacturing impurities in illicit 4-niethoxyamphetamine, Nov., 1237

Couper, FJ and Drummer, OH: Post-mortem stability and interpretation of β 2-agonist concentrations, May, 523

Cox, M and Bell, L: Recovery of human skeletal elements from a recent UK murder inquiry: preservational signatures, Sept., 945

Craig, DC: *see* Lee, GSH, Craig, DC, Kannangara, K, Dawson, M, Conn, C, Robertson, J, and Wilson, MA

Crouch, D: **see** Wu, AHB, Hill, DW, Crouch, D, Hodnett, CN, and McCurdy, HH

Crouse, C, Rogers, S, Amriott, E, Gibson, S, and Masibay, A: Analysis and interpretation of short tandem repeat microvariants and three-banded allele patterns using multiple allele detection systems, Jan., 87

Crouse, CA, Rogers, S, Amriott, E, Gibson, S, and Masibay, A: Erratum/correction of Crouse CA, Rogers S, Amriott E, Gibson S, Masibay A. Analysis and interpretation of short tandem repeat microvariants and three-banded allele patterns using multiple allele detection systems. *J Forensic Sci* 1999 Jan;44(1):87-94, May, 667

Crouse, CA: **see** Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Curran, JM, Triggs, CM, Buckleton, J, and Weir, BS: Interpreting DNA mixtures in structured populations, Sept., 987

Curran, JM, Buckleton, JS, and Triggs, CM: Commentary on Koons RD, Buscaglia J. The forensic significance of glass composition and refractive index measurements. *J Forensic Sci* 1999;44(3):496-503, Nov., 1324

Cwiklik, C: An evaluation of the significance of transfers of debris: criteria for association and exclusion, Nov., 1136

D

Darfler, MM: **see** Richie, KL, Goldsborough, MD, Darfler, MM, Benzinger, EA, Lovekamp, ML, Reeder, DJ, and O'Connell, CD

Davis, GG: **see** Swalwell, CI and Davis, GG

Davis, JH: **see** Modell, JH, Bellefleur, M, and Davis, JH

Davis, LG: Suicidal drowning in South Florida, Sept., 902

Dawson, D: **see** Hoang, MP, Ross, KF, Dawson, D, Scheuermann, RH, and Rogers, BB

Dawson, M: **see** Lee, GSH, Craig, DC, Kannangara, K, Dawson, M, Conn, C, Robertson, J, and Wilson, MA

Dayan, S: **see** Alinog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

de Knijff, P: **see** Honda, K, Roewer, L, and de Knijff, P

Dearmore, IK: Cycloliexyl nitrite encounter. Jan., 197

Defenbaugh, DA: **see** Budowle, B, Moretti, TR, Baumstark, AL, Defenbaugh, DA, and Keys, KM

Deitermann, D: **see** Moore, C, Deitermann, D, Lewis, D, Feeley, B, and Niedbala, RS

Delattre, VF and Stimson, PG: Self-assessment of the forensic value of dental records, Sept., 906

Deug, XS, Kurosu, A, and Pounder, DJ: Detection of anabolic steroids in head hair, March, 343

Denieul, SE: **see** Lewis, RJ, Denieul, SE, Langford, AM, and Okely, M

DeSilva, D: **see** Jaffe, PD, Batziris, HP, Hoeven, P, DeSilva, D, and McIntyre, IM

Deveaux, M:
see Bourel, B, Hédouin, V, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D
see Hédouin, V, Bourel, B, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D

DeWitt, WE and Adams, R W Heat transfer testing of thermal-magnetic circuit breakers, March, 314

Dey, SK: **see** Hortin, GL, Dey, SK, Hall, M, and Robinson, Jr., CA

Di Vella, G:
see Introna, Jr, F, Di Vella, G, and Campobasso, CP
see Introna, Jr., F, Di Vella, G, and Campobasso, CP

Dietz, PE: **see** Pitt, SE, Spiers, EM, Dietz, PE, and Dvoskin, JA

Diinhofer, R:
see Gehrig, C, Hochmeister, M, Borer, UV, Diinhofer, R, and Budowle, B
see Hochmeister, MN, Budowle, B, Rudin, O, Gehrig, C, Borer, UV, Thali, M, and Dirnhofer, R
see Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Dirnhofer, R

Distefano, S: **see** Logan, BK, Case, GA, and Distefano, S

Dobersen, MJ: **see** Adair, TW and Dobersen, MJ

Domínguez, E: **see** Infante, F, Domínguez, E, Trujillo, D, and Luna, A

Drummer, OH: **see** Couper, FJ and Drummer, OH

Duceman, BW: **see** Biega, LA and Duceman, BW

Duewer, D, Liu, HK, and Reeder, DJ: Graphical tools for RFLP measurement

quality assurance: single-locus charts, Sept., 969

Duewer, DL: **see** Gary, KT, Duewer, DL, and Reeder, DJ

Duray, SM, Morter, HB, and Smith, FJ: Morphological variation in cervical spinous processes: potential applications in the forensic identification of race from the skeleton, Sept., 937

Dutra, RL: **see** Boudreaux, MC, Lord, WD, and Dutra, RL

Dvoskin, JA: **see** Pitt, SE, Spiers, EM, Dietz, PE, and Dvoskin, JA

E

Eisenbarth, I, Assum, G, and Krone, W: Description of three new alleles at the D1S80 (MCT118) locus, July, 841

Eisenberg, A: **see** Borys, S, Eisenberg, A, Carmody, G, and Fourney, R

El-Gohary, M: **see** Tahir, MA, Rogers, C, Alkhayyat, M, El-Gohary, M, Budowle, B, and Balamurugan, K

Emes, A: **see** Evett, IW, Foreman, LA, Lambert, JA, and Emes, A

Eutrala, C, Lorente, JA, Lorente, M, Alvarez, JC, Budowle, B, and Villauueva, E: Spanish population data on the loci D13S317, D7S820, and D16S539 generated using silver staining (SilverSTR III™ multiplex, Sept., 1032

Ermenc, B: **see** Ermenc, B

Ermlick, S: **see** Tomsey, CS, Basten, CJ, Budowle, B, Giles, BA, Ermlick, S, and Gotwald, S

Evett, IW, Foreman, LA, Lainbert, JA, and Emes, A: Erratum/correction of Evett IW, Foreman LA, Lambert JA, Emes A. Using a tree diagram to interpret a mixed DNA profile. *J Forensic Sci* 1998 May; 43(3):472-76, March, 458

Evett, IW: **see** Foreman, LA, Smith, AM, and Evett, IW

Evison, MP and Green, MA: Presenting three-dimensional forensic facial simulations on the internet using VRML, Nov., 1219

Evison, MP: **see** Green, MA and Evison, MP

Exposito, N: **see** Martin-de las Heras, S, Valenzuela, A, Villanueva, E, Marques, T, Exposito, N, and Bohoyo, JM

F

Falsetti, AB and Austin-Smith, D: Maples symposium introduction, July, 675

Falsetti, AB: A thousand tales of dead men: The forensic anthropology cases of William R. Maples, Ph. D., July, 682

Falsetti, AB: *see* Holliday, TW and Falsetti, AB

Feeley, B: *see* Moore, C, Deitermann, D, Lewis, D, Feeley, B, and Niedbala, RS

Fein, RA and Vossekul, B: Assassination in the United States: an operational study of recent assassins, attackers, and near-lethal approachers, March, 321

Fetterolf, DD: *see* Thompson, RQ, Fetterolf, DD, Miller, ML, and Mothershead II, RF

Fikar, CR: Commentary on Swlwell CI, Davis GG. Methamphetamine as a risk factor for acute aortic dissection. *J Forensic Sci* 1999;44(1):23-6, Sept., 1092

Finkle, B: *see* LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Firestone, SR: Commentary on hubar JS, Carr RF. Computed dental radiography used to reproduce antemortem film position. *J Forensic Sci* 1999 Mar;44(2):401-4, Sept., 1091

Fisher, T: *see* Amar, A, Brautbar, C, Motro, U, Fisher, T, Bonne-Tamir, B, and Israel, S

Flockhart, DA: *see* Zeruesenay, D and Flockhart, DA

Fonseca, RH: *see* Marco, PN, Martinez-Jarreta, B, Martinez, EA, Sanchis, AP, and Fonseca, RH

Foreman, LA, Smith, AM, and Evett, IW: Bayesian validation of a quadruplex STR profiling system for identification purposes, May, 478

Foreman, LA: *see* Evett, IW, Foreman, LA, Lanibert, JA, and Emes, A

Fourney, R:
see Borys, S, Eisenberg, A, Carmody, G, and Fourney, R
see Borys, S, Iwamoto, R, Miyakoshi, J, Carmody, G, and Foumey, R

Fourney, RM: *see* Frégeau, CJ, Bowen, KL, and Fouiney, RM

Frank, A: *see* Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

Frank, WE and Llewellyn, BE: A time course study on STR profiles derived from

human bone, muscle, and bone marrow, July, 778

Franzén, T: *see* Kechagias, S, Jonsson, KÅ, Franzén, T, Andersson, L, and Jones, AW

Fraser, D: *see* LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raynion, L, Robertson, M, and Saady, J

Frégeau, CJ, Bowen, KL, and Fourney, RM: Validation of highly polymorphic fluorescent multiplex short tandem repeat systems using two generations of DNA sequencers, Jan., 133

Fremouw, WJ: *see* Westrup, D, Fremouw, WJ, Thonipson, RN, and Lewis, SF

Furton, KG, Hsu, YL, and Cole, MD: What educational background do crime laboratory directors require from applicants?, Jan., 128

G

Gaensslen, RE: Journal policy on the publication of DNA population genetic data, July, 671

Gagnon, P: *see* Shutler, GG, Gagnon, P, Verret, G, Kalyn, H, Korkosh, S, Johnston, E, and Halverson, J

Gallili, N: *see* Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marbach, A, Motro, U, Shmueli, E, and Meiner, V

Galloway, A and Mason, RT: Commentary on Tomczak PD, Buikstra JE. Analysis of blunt trauma injuries: vertical deceleration versus horizontal deceleration injuries. *J Forensic Sci* 1999;44(2):253-262, Nov., 1321

Gamero Lucas, JJ: *see* Romero Palanco, JL, Gamero Lucas, JJ, Vizcaya Rojas, MA, and Arufe Martinez, MI

Gangitano, MS: *see* Padula, RA, Gangitano, MS, Juvenal, GJ, and Budowle, B

Garlie, TN and Saunders, SR: Midline facial tissue thicknesses of subadults from a longitudinal radiographic study, Jan., 61

Gary, KT, Duewer, DL, and Reeder, DJ: Graphical tools for RFLP measurement quality assurance: laboratory performance charts, Sept., 978

Gatewood, BM: *see* Cho, LL, Reffner, JA, Gatewood, BM, and Wetzel, DL

Gehrig, C, Hochmeister, M, Borer, UV, Dirnhofer, R, and Budowle, B: Swiss Caucasian population data for 13 STR loci using AmpFISTR profiler plus and cofilier PCR amplification kits, Sept., 1035

Gehrig, C:
see Hochmeister, MN, Budowle, B, Rudin, O, Gehrig, C, Borer, UV, Thali, M, and Dimhofer, R

see Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Dirnhofer, R

Geier, A: *see* Bergemann, D, Geier, A, and von Meyer, L

Gekker, M: *see* Mendlowicz, MV, Jean-Louis, G, Gekker, M, and Rapaport, MH

Geller, B, Almog, J, Margot, P, and Springer, E: A chronological review of fingerprint forgery, Sept., 963

Gibson, S:
see Crouse, CA, Rogers, S, Amriott, E, Gibson, S, and Masibay, A
see Crouse, CA, Rogers, S, Amriott, E, Gibson, S, and Masibay, A

Gibson, SD: *see* Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Giesen, H: *see* Bauer, M, Babel, B, Giesen, H, and Patzelt, D

Giles, BA: *see* Tomsey, CS, Basten, CJ, Budowle, B, Giles, BA, Ermlick, S, and Gotwald, S

Gino, S, Robino, C, Torre, C, Iorio, M, and Peruccio, D: LDLR, GYPA, HBG, D7S8 and GC allele and genotype frequencies in the Northwest Italian population, Jan., 171

Glidewell, DE: *see* Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Glynnn, TJ: *see* Ryder, AG, O'Connor, GM, and Glynnn, TJ

Goldsborough, MD: *see* Richie, KL, Goldsborough, MD, Darfler, MM, Benzinger, EA, Lovekamp, ML, Reeder, DJ, and O'Connell, CD

Gosset, D:
see Bourel, B, Hédouin, V, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D
see Hédouin, V, Bourel, B, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D

Gotwald, S: *see* Tomsey, CS, Basten, CJ, Budowle, B, Giles, BA, Ermlick, S, and Gotwald, S

Goudy, S: *see* Handy, TC, Hanzlick, R, Shields, LB, Reichard, R, and Goudy, S

Goza, WM: William R. Maples, forensic historian: four men, four centuries, four countries, July, 692

Green, MA and Evison, MP: Interpolating between computerized three-dimensional forensic facial simulations, Nov., 1224

Green, MA: **see** Evison, MP and Green, MA

Green, RN: **see** Shkrum, MJ, McClafferty, KJ, Green, RN, Nowak, ES, and Young, JG

Gross, AM, Harris, KA, and Kaldun, GL: The effect of lulinol on presumptive tests and DNA analysis using the polymerase chain reaction, July, 837

Gross, BH: The fitness of juvenile court, Nov., 1199

Guerra, LL: **see** Rulon, JJ, Cho, CG, Guerra, LL, Bux, RC, and Gulley, ML

Gulley, ML: **see** Rulon, JJ, Cho, CG, Guerra, LL, Bux, RC, and Gulley, ML

Gutheil, TG: **see** Rayel, MG, Land, WB, and Gutheil, TG

H

Hadley, BM, Robbins, LW, and Beffa, DA: Estimating time of death of deer in Missouri: a comparison of three indicators, Nov., 1124

Hall, BJ, Parikh, AR, and Brodbelt, JS: Aqueous phase hexylchloroformate derivatization and solid phase microextraction: determination of benzoylecgonine in urine by gas chromatography-quadrupole ion trap mass spectrometry, May, 527

Hall, M: **see** Hortin, GL, Dey, SK, Hall, M, and Robinson, Jr., CA

Halverson, J: **see** Shutler, GG, Gagnon, P, Ven-et, G, Kalyn, H, Korkosh, S, Johnston, E, and Halverson, J

Handy, TC: Re: letter from Kurt E. Nolte, M.D. —commentary on "postmortem diagnosis of leukodystrophies", March, 453

Handy, TC, Hanzlick, R, Shields, LB, Reichard, R, and Goudy, S: Hypernatremia and subdural hematoma in the pediatric age group: is there a causal relationship?, Nov., 1114

Hanzlick, R: **see** Handy, TC, Hanzlick, R, Shields, LB, Reichard, R, and Goudy, S

Hara, K: **see** Tanada, N, Kashimura, S, Kageura, M, and Hara, K

Harada, K, Asa, K, Imachi, T, Yamaguchi, Y, and Yoshida, K: Centipede inflicted postmortem injury, July, 849

Harigaya, Y: **see** Sakayanagi, M, Komuro, J, Konda, Y, Watanabe, K, and Harigaya, Y

Harrington, PB: **see** Reese, ES and Harrington, PB

Harris, KA: **see** Gross, AM, Harris, KA, and Kaldun, GL

Hashimoto, Y: **see** Moriya, F and Hashimoto, Y

Hayek, LAC: **see** Baccino, E, Ubelaker, DH, Hayek, LAC, and Zerilli, A

Hearn, WL: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Hédouin, V, Bourel, B, Martin-Bouyer, L, BCcart, A, Tournel, G, Deveaux, M, and Gosset, D: Morphine perfused rabbits: a tool for experiments in forensic entomotoxicology, March, 347

Hédouin, V, Bourel, B, Martin-Bouyer, L, BCcart, A, Tournel, G, Deveaux, M, and Gosset, D: Determination of drug levels in larvae of *Lucilia sericata* (Diptera: Calliphoridae) reared on rabbit carcasses containing morphine, March, 351

Hddouin, V: **see** Bourel, B, Hddouin, V, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D

Heitkemper, DT: **see** Kaine, LA, Jackson, DS, and Heitkemper, DT

Herrmann, NP and Bennett, JL: The differentiation of traumatic and heat-related fractures in burned bone, May, 461

Hicks, AF: Electronic typewriter grids, Jan., 187

Hilberg, T, Rogde, S, and Morland, J: Postmortem drug redistribution — human cases related to results in experimental animals, Jan., 3

Hilberg, T, Ripel, A, Slordal, L, Bjørneboe, A, and Morland, J: The extent of postmortem drug redistribution in a rat model, Sept., 956

Hildebrand, D: **see** Sweet, D, Hildebrand, D, and Phillips, D

Hill, DW: **see** Wu, AHB, Hill, DW, Crouch, D, Hodnett, CN, and McCurdy, HH

Hiss, J: **see** Kahana, T, Almog, J, Levy, J, Shmeltzer, E, Spier, Y, and Hiss, J

Ho, C-H: **see** Karch, SB, Stephens, B, and Ho, C-H

Hoang, MP, Ross, KF, Dawson, D, Scheuermann, RH, and Rogers, BB: Human herpesvirus-6 and sudden death in infancy: report of a case and review of the literature, March, 432

Hochmeister, M: Author's response, Nov., 1324

Hochmeister, M: **see** Gehrig, C, Hochmeister, M, Borer, UV, Dirnhofer, R, and Budowle, B

Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Dirnhofer, R: Validation studies of an immunochromatographic 1-step test for the forensic identification of human blood, May, 597

Hochmeister, MN, Budowle, B, Rudin, O, Gehrig, C, Borer, UV, Thali, M, and Dirnhofer, R: Evaluation of prostate-specific antigen (PSA) membrane test assays for the forensic identification of seminal fluid, Sept., 1057

Hockenberry, TL: **see** Micka, KA, Amiott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Hodges, JS: **see** Myers, SL, Williams, JM, and Hodges, JS

Hodnett, CN: **see** Wu, AHB, Hill, DW, Crouch, D, Hodnett, CN, and McCurdy, HH

Hoeven, P: **see** Jaffe, PD, Batziris, HP, Hoeven, P, DeSilva, D, and McIntyre, IM

Holland, MM: **see** Anderson, TD, Ross, JP, Roby, RK, Lee, DA, and Holland, MM **see** Steighner, RJ, Tully, LA, Karjala, JD, Coble, MD, and Holland, MM

Hollenbeck, TPE, Siuzdak, G, and Blackledge, RD: Electrospray and MALDI mass spectrometry in the identification of spermicides in criminal investigations, July, 783

Holliday, TW and Falsetti, AB: A new method for discriminating African-American from European-American skeletons using postcranial osteometrics reflective of body shape, Sept., 926

Honda, K, Roewer, L, and de Knijff, P: Male DNA typing from 25-year-old vaginal swabs using Y chromosomal STR polymorphisms in a retrial request case, July, 868

Honda, K: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Horejš, J: **see** Piliš, A, Pudiš, F, Horejš, J, and Braný, J

Horrocks, M, Coulson, SA, and Walsh, KAJ: Forensic palynology: variation in the pollen content of soil on shoes and in shoeprints in soil, Jan., 119

Horrocks, M and Walsh, KAJ: Fine resolution of pollen patterns in limited space: differentiating a crime scene and alibi scene seven meters apart, March, 417

Hortin, GL, Dey, SK, Hall, M, and Robinson, Jr., CA: Detection of Azide in forensic samples by capillary electrophoresis, Nov., 1310

Hoshower, LM: Dr. William R. Maples and the role of the consultants at the U.S. Army Central Identification Laboratory, Hawaii, July, 689

Hou, YP: **see** Meng, HY, Hou, YP, Chen, GD, Li, YB, Wu, J, Walter, H, and Prinz, M

Hsu, YL: **see** Furton, KG, Hsu, YL, and Cole, MD

Huang, XL: **see** Yamamoto, T, Uchihi, R, Zozawa, **¶**, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tamaki, K, and Katsumata, Y

Huang, X-L: **see** Tamaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ

Hubar, JS and Carr, RF: Computed dental radiography used to reproduce antemortem film position, March, 401

Hubar, JS:
see Carr, RF and Hubar, JS
see Oeschger, MP and Hubar, JS

Huckenbeck, W: **see** Schyma, C, Huckenbeck, W, and Bonte, W

Huff, TG: **see** Ritchie, EC and Huff, TG

Huxley, AK and Kósa, F: Calculation of percent shrinkage in human fetal diaphyseal lengths from fresh bone to carbonized and calcined bone using Petersohn and Kohler's data, May, 577

Huxley, AK and Angevine, Jr., JB: Authors' response, July, 878

I

Iida, R, Sawazaki, K, Yasuda, T, Tsubota, E, Aoyama, M, Matsuki, T, and Kishi, K: Deoxyribonuclease I phenotyping from saliva stains, Jan., 175

Imachi, T: **see** Harada, K, Asa, K, Imachi, T, Yamaguchi, Y, and Yoshida, K

Infante, F, Domiguez, E, Trujillo, D, and Liina, A: Metal contamination in illicit samples of heroin, Jan., 110

Introna, Jr, F, Di Vella, G, and Campobasso, CP: Authors' response, Nov., 1322

Introna, Jr., F, Di Vella, G, and Campobasso, CP: Determination of post-mortem interval from old skeletal remains by image analysis of luminol test results, May, 535

Iorio, M: **see** Gino, S, Robino, C, Torre, C, Iorio, M, and Pemccio, D

Iscan, MY: **see** Quatrehomme, G and Iscan, MY

Israel, S: **see** Ainar, A, Brautbar, C, Motro, U, Fisher, T, Bonne-Tamir, B, and Israel, S

Iwamoto, R: **see** Borys, S, Iwamoto, R, Miyakoshi, J, Carmody, G, and Fourney, R

Iwamura, ESM: **see** Soares-Vieira, JA, Billerbeck, AEC, Iwainura, ESM, Otto, PA, and Muñoz, DR

Iwanicki, RM, Maier, K, Zlotnick, JA, Liu, RH, Kuo, TL, and Tagliaro, F: Separation of enantiomeric ephedrine and pseudoephedrine—high pressure liquid chromatography and capillary electrophoresis, May, 470

J

Jackson, DS: **see** Kaine, LA, Jackson, DS, and Heitkemper, DT

Jaffe, PD, Batziris, HP, Hoeven, P, DeSilva, D, and McIntyre, IM: A study involving venlafaxine overdoses: comparison of fatal and therapeutic concentrations in postmortem specimens, Jan., 193

James, R: **see** Sims, DN, James, R, and Christensen, T

Jean-Louis, G: **see** Mendlowicz, MV, Jean-Louis, G, Gekker, M, and Rapaport, MH

Jeffreys, AJ: **see** Tamaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ

Jenkins, A: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negmsz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Johannes, PM: **see** Scherczinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS, Johannes, PM, Scherczinger, R, Beesley, T, and Lee, HC

Johnston, E: **see** Shutler, GG, Gagnon, P, Verret, G, Kalyn, H, Korkosh, S, Johnston, E, and Halverson, J

Jonasson, B, Jonasson, U, and Saldeen, T: Suicides may be overreported and accidents underreported among fatalities due to dextropropoxyphene, March, 334

Jonasson, U: **see** Jonasson, B, Jonasson, U, and Saldeen, T

Jones, AW: **see** Kechagias, S, Jonsson, KÅ, Franzén, T, Anderson, L, and Jones, AW

Jönsson, KÅ: **see** Kechagias, S, Jonsson, KÅ, Franzén, T, Anderson, L, and Jones, AW

Jorquera, H, Cifuentes, L, Moreno, F, and Aguirre, E: Paternity analysis when the putative father is missing: first case in Chile, May, 627

Jumbelic, MI: **see** Jumbelic, MI

Juvenal, GJ: **see** Padula, RA, Gangitano, MS, Juvenal, GJ, and Budowle, B

K

Kageura, M: **see** Tanada, N, Kashiinura, S, Kageura, M, and Hara, K

Kahana, T, Almog, J, Levy, J, Shmeltzer, E, Spier, Y, and Hiss, J: Marine taphonomy: adipocere formation in a series of bodies recovered from a single shipwreck, Sept., 897

Kaine, LA, Jackson, DS, and Heitkemper, DT: Ion chromatographic analysis of corrosive materials in product tampering investigations, March, 413

Kaldun, GL: **see** Gross, AM, Harris, KA, and Kaldun, GL

Kalyn, H: **see** Shutler, GG, Gagnon, P, Verret, G, Kalyn, H, Korkosh, S, Johnston, E, and Halverson, J

Kannangara, K: **see** Lee, GSH, Craig, DC, Kannangara, K, Dawson, M, Conn, C, Robertson, J, and Wilson, MA

Karch, SB, Stephens, B, and Ho, C-H: Methamphetamine-related deaths in San Francisco: demographic, pathologic and toxicologic profiles, March, 359

Karjala, JD: **see** Steighner, RJ, Tully, LA, Karjala, JD, Coble, MD, and Holland, MM

Kashimura, S: **see** Tanada, N, Kashiinura, S, Kageura, M, and Hara, K

Katsumata, R: **see** Tamaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ

Katsumata, Y:
see Tamaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ
see Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tamaki, K, and Katsumata, Y

Kechagias, S, Jonsson, KÅ, Franzén, T, Anderson, L, and Jones, AW: Reliability of breath-alcohol analysis in individuals with gastroesophageal reflux disease, July, 814

Kesici, T: **see** Ulkuer, MK, Ulkuer, U, Kesici, T, and Menevse, A

Kessler, HP: **see** Brannon, RB and Kessler, HP

Keto, RO: Analysis and comparison of bullet leads by inductively-coupled plasma mass spectrometry, Sept., 1020

Keys, KM: **see** Budowle, B, Moretti, TR, Baunistark, AL, Defenbaugh, DA, and Keys, KM

Khangembam, RS: **see** Soraisam, JS and Khangembam, RS

Khodzhaev, O: **see** Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

Khuu, H, Robinson, CA, Brissie, RM, and Konrad, RJ: Postmortem diagnosis of unsuspected diabetes mellitus established by determination of decedent's hemoglobin A1c level, May, 643

Kidd, AS: **see** White, SA, Kidd, AS, and Webb, KS

Kimura, H: **see** Liu, YH, Koda, Y, Soejima, M, Fang, H, Wang, B, and Kimura, H

Kirk, NJ: **see** Wood, RE, Kirk, NJ, and Sweet, DJ

Kirkbride, KP: **see** Coumbaros, JC, Kirkbride, KP, and Klass, G

Kishi, K: **see** Iida, R, Sawazaki, K, Yasuda, T, Tsubota, E, Aoyama, M, Matsuki, T, and Kishi, K

Klass, G: **see** Coumbaros, JC, Kirkbride, KP, and Klass, G

Klick, RL: **see** Simich, JP, Morris, SL, Klick, RL, and Rittenhouse-Diakun, K

Koda, Y: **see** Liu, YH, Koda, Y, Soejima, M, Pang, H, Wang, B, and Kimura, H

Komar, D: The use of cadaver dogs in locating scattered, scavenged human remains: preliminary field test results, March, 405

Komuro, J: **see** Sakayanagi, M, Komuro, J, Konda, Y, Watanabe, K, and Harigaya, Y

Konda, Y: **see** Sakayanagi, M, Komuro, J, Konda, Y, Watanabe, K, and Harigaya, Y

Konigsberg, LW: **see** Ross, AH, McKeown, AH, and Konigsberg, LW

Konrad, RJ: **see** Khuu, H, Robinson, CA, Brissie, RM, and Konrad, RJ

Koons, RD and Buscaglia, J: The forensic significance of glass composition and refractive index measurements, May, 496

Koons, RD and Buscaglia, J: Authors' response, Nov., 1326

Korkosh, S: **see** Shutler, GG, Gagnon, P, Verret, G, Kalyn, H, Korkosh, S, Johnston, E, and Halverson, J

Kósa, F: **see** Huxley, AK and Kósa, F

Kraus, A: **see** Bauer, M, Kraus, A, and Patzelt, D

Krone, W: **see** Eisenbarth, I, Assum, G, and Krone, W

Kubo, SI: **see** Matsumoto, H, Tsumya, SI, Tsuda, R, Orihara, Y, and Kubo, SI

Kumoji, R: **see** Wiredu, EK, Kumoji, R, Seshadri, R, and Biritwum, RB

Kuo, TL: **see** Iwanicki, RM, Maier, K, Zlotnick, JA, Liu, RH, Kuo, TL, and Tagliaro, F

Kupfer, DM, Chaturvedi, AK, Canfield, DV, and Roe, BA: PCR-based identification of postmortem microbial contaminants—a preliminary study, May, 592

Kupferschmid, TD, Calicchio, T, and Budowle, B: Maine Caucasian population DNA database using twelve short tandem repeat, March, 392

Kupiec, TC and Chaturvedi, AK: Stereochemical determination of selegiline metabolites in postmortem biological specimens, Jan., 222

Kuroki, H: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Kurosu, A: **see** Deng, XS, Kurosu, A, and Pounder, DJ

L

Ladd, C, Adamowicz, MS, Bourke, MT, Scherzinger, CA, and Lee, HC: A systematic analysis of secondary DNA transfer, Nov., 1270

Ladd, C: **see** Bourke, MT, Scherzinger, CA, Ladd, C, and Lee, HC

see Scherzinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS, Johannes, PM, Scherzinger, R, Beesley, T, and Lee, HC

Lambert, JA: **see** Evett, IW, Foreman, LA, Lambert, JA, and Emes, A

Land, WB: **see** Rayel, MG, Land, WB, and Gutheil, TG

Langford, AM: **see** Lewis, RJ, Denieul, SE, Langford, AM, and Okely, M

Leach, G and Meloy, J R Serial murder of six victims by an African-American male, Sept., 1073

Leaver, W and Smith, JW: Using an alternate light source to restore writing, May, 653

LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J: Recommendations for toxicological investigations of drug-facilitated sexual assaults, Jan., 227

Lee, DA: **see** Anderson, TD, Ross, JP, Roby, RK, Lee, DA, and Holland, MM

Lee, GSH, Craig, DC, Kannangara, K, Dawson, M, Conn, C, Robertson, J, and Wilson, MA: Analysis of 3,4-Methylenedioxy-N-methylamphetamine (MDMA) in "ecstasy" tablets by ¹³C solid state nuclear magnetic resonance (NMR) spectroscopy, July, 761

Lee, HC: **see** Bourke, MT, Scherzinger, CA, Ladd, C, and Lee, HC

see Ladd, C, Adamowicz, MS, Bourke, MT, Scherzinger, CA, and Lee, HC

see Scherzinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS, Johannes, PM, Scherzinger, R, Beesley, T, and Lee, HC

Lemke, R: **see** Schiwy-Bochat, KH and Lemke, R

Leong, GB and Silva, JA: Revisiting arson from an outpatient forensic perspective, May, 558

Leong, YK: **see** Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tamaki, K, and Katsumata, Y

Levi, JA: **see** Oz, C, Levi, JA, Novoselski, Y, Volkov, N, and Motro, U

Levine, B, Wu, SC, and Smialek, JE: Zolpidem distribution in postmortem cases, March, 369

Levy, J: **see** Kahana, T, Almog, J, Levy, J, Shmeltzer, E, Spier, Y, and Hiss, J

Lewis, D: **see** Moore, C, Deitermann, D, Lewis, D, Feeley, B, and Niedbala, RS

Lewis, LA: **see** Lewis, SA, Lewis, LA, and Tuinman, A

Lewis, RJ, Denieul, SE, Langford, AM, and Okely, M: The analysis of fire debris for the presence of propan-2-ol using dynamic headspace concentration and gas chromatography with flame ionization detection, Sept., 1061

Lewis, SA, Lewis, LA, and Tuinman, A: Potassium nitrite reaction with 11-nor-delta9-tetrahydrocannabinol-9-carboxylic acid in urine in relation to the drug screening analysis, Sept., 951

Lewis, SF: **see** Westrup, D, Fremouw, WJ, Thompson, RN, and Lewis, SF

Leyenda, P and Caeiro, B: Population genetics of two tetranucleotide repeats (UGB and D3S1349): a preliminary study in Galicia, Spain, July, 843

Li, RH: **see** Wu, MY, Zou, LP, Shen, B, Sun, GY, Li, RH, and Chen, GD

Li, YB: **see** Meng, HY, Hou, YP, Chen, GD, Li, YB, Wu, J, Walter, H, and Prinz, M

Lidor, R: **see** Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R,

Bahar, E, Varkony, H, Dayan, S, and Razen, S

Linch, CA and Prahlow, JA: Authors' response, Nov., 1329

Lins, AM: **see** Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Liu, HK: **see** Dueder, D, Liu, HK, and Reeder, DJ

Liu, RH: **see** Iwanicki, RM, Maier, K, Zlotnick, JA, Liu, RH, Kuo, TL, and Tagliaro, F

Liu, YH, Koda, Y, Soejima, M, Pang, H, Wang, B, and Kimura, H: Lewis (FUT3) genotypes in two different Chinese populations, Jan., 82

Liversidge, HM and Molleson, TI: Developing permanent tooth length as an estimate of age, Sept., 917

Llewellyn, BE: **see** Frank, WE and Llewellyn, BE

Logan, BK, Case, GA, and Distefano, S: Alcohol content of beer and malt beverages: forensic considerations, Nov., 1292

Lombardi, G: The contribution of forensic geology and other trace evidence analysis to the investigation of the killing of Italian Prime Minister Aldo Moro, May, 634

Lord, WD: **see** Boudreaux, MC, Lord, WD, and Dutra, RL

Lorente, JA: **see** Entrala, C, Lorente, JA, Lorente, M, Alvarez, JC, Budowle, B, and Villanueva, E

Lorente, M: **see** Entrala, C, Lorente, JA, Lorente, M, Alvarez, JC, Budowle, B, and Villanueva, E

Lovekamp, ML: **see** Richie, KL, Goldsborough, MD, Darfler, MM, Benzinger, EA, Lovekamp, ML, Reeder, DJ, and O'Connell, CD

Lukasewycz, A: **see** Aturaliya, S and Lukasewycz, A

Luna, A: **see** Infante, F, Domínguez, E, Trujillo, D, and Luna, A

Lundeberg, J: **see** Savolainen, P and Lundeberg, J

M

MacCrehan, WA: **see** Smith, KD, McCord, BR, MacCrehan, WA, Mount, K, and Rowe, WF

Madea, B: **see** Baasner, A and Madea, B

Maier, K: **see** Iwanicki, RM, Maier, K, Zlotnick, JA, Liu, RH, Kuo, TL, and Tagliaro, F

Maples, MK: **see** Buikstra, JE and Maples, MK

Marbach, A: **see** Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marbach, A, Motro, U, Shmueli, E, and Meiner, V

Marco, PN, Martinez-Jarreta, B, Martinez, EA, Sanchis, AP, and Fonseca, RH: Allele frequency distribution of the STR loci HUMTPOX, HUMTH01 and HUMVWA in Asturias (North Spain), March, 389

Margot, P: **see** Geller, B, Almog, J, Margot, P, and Springer, E

Marques, T: **see** Martin-de las Heras, S, Valenzuela, A, Villanueva, E, Marques, T, Exposito, N, and Bohoyo, JM

Martin-Bouyer, L: **see** Bourel, B, Hédouin, V, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D
see Hédouin, V, Bourel, B, Martin-Bouyer, L, Bécart, A, Touinel, G, Deveaux, M, and Gosset, D

Martin-de las Heras, S, Valenzuela, A, Villanueva, E, Marques, T, Exposito, N, and Bohoyo, JM: Methods for identification of 28 burn victims following a 1996 bus accident in Spain, March, 428

Martinez, EA: **see** Marco, PN, Martinez-Jarreta, B, Martínez, EA, Sanchis, AP, and Fonseca, RH

Martinez-Jarreta, B: **see** Marco, PN, Martinez-Jarreta, B, Martinez, EA, Sanchis, AP, and Fonseca, RH

Masibay, A: **see** Crouse, CA, Rogers, S, Amriott, E, Gibson, S, and Masibay, A
see Crouse, CA, Rogers, S, Amriott, E, Gibson, S, and Masibay, A

Mason, RT: **see** Galloway, A and Mason, RT

Massello, W and Carpenter, DA: A fatality due to the intranasal abuse of methylphenidate (Ritalin), Jan., 220

Matoba, R: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Matsuki, T: **see** Iida, R, Sawazaki, K, Yasuda, T, Tsubota, E, Aoyama, M, Matsuki, T, and Kishi, K

Matsumoto, H, Tsuruya, SI, Tsuda, R, Orihara, Y, and Kubo, SI: Japanese population study of a Y-linked dinucleotide repeat DNA polymorphism, May, 588

Mayer, J: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

McClafferty, KJ: **see** Shkrum, MJ, McClafferty, KJ, Green, RN, Nowak, ES, and Young, JG

McCord, BR: **see** Smith, KD, McCord, BR, MacCrehan, WA, Mount, K, and Rowe, WF

McCullough, JP: **see** McDermott, SD, Willis, SM, and McCullough, JP

McCurdy, HH: **see** Wu, AHB, Hill, DW, Crouch, D, Hodnett, CN, and McCurdy, HH

McDermott, SD, Willis, SM, and McCullough, JP: The evidential value of paint. Part II: a Bayesian approach, March, 263

McGivney, J and Barsley, R: A method for mathematically documenting bitemarks, Jan., 185

McIntyre, IM: **see** Jaffe, PD, Batziris, HP, Hoeven, P, DeSilva, D, and McIntyre, IM

McKeown, AH: **see** Ross, AH, McKeown, AH, and Konigsberg, LW

McKibben, T: Simple and rapid color screening tests for flunitrazepam (Ropy-nol), March, 396

Meiner, V: **see** Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marbach, A, Motro, U, Shmueli, E, and Meiner, V

Meloy, JR: Erotomania, triangulation, and homicide, March, 421

Meloy, JR: **see** Leach, G and Meloy, JR

Mendlowicz, MV, Jean-Louis, G, Gekker, M, and Rapaport, MH: Neonaticide in the City of Rio de Janeiro: forensic and psycholegal perspectives, July, 741

Menevse, A: **see** Ulkuer, MK, Ulkiier, U, Kesici, T, and Menevse, A

Meng, HY, Hou, YP, Chen, GD, Li, YB, Wu, J, Walter, H, and Prinz, M: Frequencies of D8S384 alleles and genotypes in European, African-American, Chinese, and Japanese populations, Nov., 1273

Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW: TWGDAM validation of a nine-locus and a four-locus fluorescent STR multiplex system, Nov., 1243

Miller, ML: **see** Thompson, RQ, Fetterolf, DD, Miller, ML, and Mothershead II, RF

Miyakoshi, J: **see** Borys, S, Iwamoto, R, Miyakoshi, J, Carmody, G, and Fournery, R

Mizutani, M: **see** Tamaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ

see Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tamaki, K, and Katsuinata, Y

Modell, JH, Bellefleur, M, and Davis, JH: Drowning without aspiration: is this an appropriate diagnosis?, Nov., 1119

Molleson, TI: **see** Liversidge, HM and Molleson, TI

Moore, C, Deitermann, D, Lewis, D, Feeley, B, and Niedbala, RS: The detection of cocaine in hair specimens using micro-plate enzyme immunoassay, May, 609

Moreda-Piñeiro, A: **see** Bermejo-Barrera, P, Moreda-Piñeiro, A, Moreda-Piñeiro, J, Bermejo-Barrera, A, and Beimejo-Barrera, AM

Moreda-Piñeiro, J: **see** Bermejo-Barrera, P, Moreda-Piñeiro, A, Moreda-Piñeiro, J, Beimejo-Barrera, A, and Bermejo-Barrera, AM

Moreno, F: **see** Jorquera, H, Cifuentes, L, Moreno, F, and Aguirre, E

Moretti, TR: **see** Budowle, B, Moretti, TR, Baumstark, AL, Defenbaugh, DA, and Keys, KM

Moriya, F and Hashimoto, Y: Redistribution of basic drugs into cardiac blood from surrounding tissues during early-stages of postmortem, Jan., 10

Moriya, F and Hashimoto, Y: Comparative studies on tissue distributions of organophosphorus, carbamate and organochlorine pesticides in decedents intoxicated with these chemicals, Nov., 1131

Morland, J:
see Hilberg, T, Ripel, A, Slordal, L, Bjørneboe, A, and Morland, J
see Hilberg, T, Rogde, S, and Morland, J
Morris, SL: **see** Simich, JP, Morris, SL, Klick, RL, and Rittenhouse-Diakun, K

Morter, HB: **see** Duray, SM, Morter, HB, and Smith, FJ

Mothershead II, RF: **see** Thompson, RQ, Fetterolf, DD, Miller, ML, and Mothershead II, RF

Motro, U:
see Amar, A, Brautbar, C, Motro, U, Fisher, T, Bonne-Tamir, B, and Israel, S
see Oz, C, Levi, JA, Novoselski, Y, Volkov, N, and Motro, U
see Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marbach, A, Motro, U, Shmueli, E, and Meiner, V

Mount, K: **see** Smith, KD, McCord, BR, MacCrehan, WA, Mount, K, and Rowe, WF

Muñoz, DR: **see** Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Otto, PA, and Muñoz, DR

Myers, SL, Williams, JM, and Hodges, JS: Effects of extreme heat on teeth with implications for histologic processing, July, 805

N

Nagai, A:
see Bunai, Y, Nagai, A, Nakamura, I, and Ohya, I

see Bunai, Y, Nakamura, I, Nagai, A, Ya-inada, S, Watanabe, Y, Takayama, T, and Ohya, I

Nakamura, I:
see Bunai, Y, Nagai, A, Nakamura, I, and Ohya, I

see Bunai, Y, Nakamura, I, Nagai, A, Yamada, S, Watanabe, Y, Takayama, T, and Ohya, I

Nakamura, M: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shiinada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Nakatome, M: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shiinada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Negrusz, A: **see** LeBeau, M, Andollo, W, Heain, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Niedbala, RS: **see** Moore, C, Deitermann, D, Lewis, D, Feeley, B, and Niedbala, RS

Niewohner, L and Wenz, HW: Applications of focused ion beam systems in gunshot residue investigation, Jan., 105

Nolte, KB: Commentary on postmortem diagnosis of leukodystrophies. Shields LBE, Corey Handy T, Parker JC, Burns C. Postmortem diagnosis of leukodystrophies. *J Forensic Sci* 1998;43:1068-1071, March, 452

Nolte, KB: **see** Palmer, RB, Alaluja, P, Cde Baca, JE, and Nolte, KB

Novoselski, Y: **see** Oz, C, Levi, JA, Novoselski, Y, Volkov, N, and Motro, U

Nowak, ES: **see** Shkrum, MJ, McClafferty, KJ, Green, RN, Nowak, ES, and Young, JG

O

O'Connell, CD: **see** Richie, KL, Goldsborough, MD, Darfler, MM, Benzinger, EA, Lovekamp, ML, Reeder, DJ, and O'Connell, CD

O'Connor, GM: **see** Ryder, AG, O'Connor, GM, and Glynnn, TJ

O'Connor, WG: Briefly unidentified: a study of a peculiar source of identification, July, 713

Oeschger, MP and Hubar, JS: Modified intraoral film holders for postmortem identification, July, 846

Ogura, Y: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Ohtani, S and Yamamoto, T: Authors' response, July, 875

Ohya, I:
see Bunai, Y, Nagai, A, Nakamura, I, and Ohya, I

see Bunai, Y, Nakamura, I, Nagai, A, Yamada, S, Watanabe, Y, Takayama, T, and Ohya, I

Okely, M: **see** Lewis, RJ, Denieul, SE, Langford, AM, and Okely, M

Orihara, Y: **see** Matsumoto, H, Tsumya, SI, Tsuda, R, Orihara, Y, and Kubo, SI

Otto, PA: **see** Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Otto, PA, and Muñoz, DR

Oz, C, Levi, JA, Novoselski, Y, Volkov, N, and Motro, U: Forensic identification of a rapist using unusual evidence, July, 860

P

Padula, RA, Gangitano, MS, Juvenal, GJ, and Budowle, B: Allele frequency in the population of Buenos Aires (Argentina) using AmpliType PM + DQA1, Nov., 1320

Palmer, RB, Alakija, P, Cde Baca, JE, and Nolte, KB: Fatal brodifacouin rodenticide poisoning: autopsy and toxicologic findings, July, 851

Pang, H: **see** Liu, YH, Koda, Y, Soejima, M, Pang, H, Wang, B, and Kimura, H

Parikh, AR: **see** Hall, BJ, Parikh, AR, and Brodbelt, JS

Patzelt, D:
see Bauer, M, Babel, B, Giesen, H, and Patzelt, D
see Bauer, M, Kraus, A, and Patzelt, D

Peruccio, D: **see** Gino, S, Robino, C, Torre, C, Iorio, M, and Peruccio, D

Pettenati, MJ and Rao, PN: Commentary on Linch CA, Smith SL, Prahlow JA. Evaluation of the human hair root for DNA typing subsequent to microscopic comparison.

J Forensic Sci 1998;43(2):305-314, Nov., 1329

Phillips, D: **see** Sweet, D, Hildebrand, D, and Phillips, D

Pilin, A, Pudil, F, Horejš, J, and Braný, J: Determination of the size of a foreign body in the eye using image analysis of its roentgenogram, Jan., 214

Pitt, SE, Spiers, EM, Dietz, PE, and Dvoskin, JA: Preserving the integrity of the interview: the value of videotape, Nov., 1287

Poklis, A: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negmsz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Post, DE: Author's response, May, 666

Pounder, DJ: **see** Deng, XS, Kurosu, A, and Pounder, DJ

Prahlow, JA: **see** Linch, CA and Prahlow, JA

Prinz, M: **see** Meng, HY, Hou, YP, Chen, GD, Li, YB, Wu, J, Walter, H, and Prinz, M

Pudil, F: **see** Pilin, A, Pudil, F, Horejš, J, and Braný, J

Q

Quatrehomme, G and Iscan, MY: Characteristics of gunshot wounds in the skull, May, 568

R

Rabbach, DR: **see** Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Rachut, E: Commentary on Post DE. The hypnosis of Adolf Hitler. J Forensic Sci 1998 Nov;43(6):1127-1132, May, 666

Radentz, S: **see** Burke, AP, Robinson, S, Radentz, S, Smialek, J, and Virmani, R

Rajaraman, S: **see** Wolf, DA, Aronson, JF, Rajaraman, S, and Veasey, III, SP

Rao, PN: **see** Pettenati, MJ and Rao, PN

Rapaport, MH: **see** Mendlowicz, MV, Jean-Louis, G, Gekker, M, and Rapaport, MH

Rayel, MG, Land, WB, and Gutheil, TG: Dementia as a risk factor for homicide, May, 565

Raymon, L: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B,

Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Razen, S: **see** Alinog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

Reeder, DJ: **see** Duewer, D, Liu, HK, and Reeder, DJ **see** Gary, KT, Duewer, DL, and Reeder, DJ **see** Richie, KL, Goldsborough, MD, Darfler, MM, Benzinger, EA, Lovekamp, ML, Reeder, DJ, and O'Connell, CD

Reese, ES and Harrington, PB: The analysis of methamphetamine hydrochloride by thermal desorption ion mobility spectrometry and SIMPLISMA, Jan., 68

Reffner, JA: **see** Cho, LL, Reffner, JA, and Wetzel, DL **see** Cho, LL, Reffner, JA, Gatewood, BM, and Wetzel, DL

Reichard, R: **see** Handy, TC, Hanzlick, R, Shields, LB, Reichard, R, and Goudy, S

Ren, QL and Bertsch, W: A comprehensive sample preparation scheme for accelerants in suspect arson cases, May, 504

Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marhach, A, Motro, U, Shmueli, E, and Meiner, V: Chorionic villos sampling prior to pregnancy termination, a tool for forensic paternity testing, Sept., 1065

Richie, KL, Goldsborough, MD, Darfler, MM, Benzinger, EA, Lovekamp, ML, Reeder, DJ, and O'Connell, CD: Long PCR for VNTR analysis, Nov., 1176

Ripel, A: **see** Hilberg, T, Ripel, A, Slordal, L, Bjørneboe, A, and Morland, J

Ritchie, EC and Huff, TG: Psychiatric aspects of arsonists, July, 733

Rittenhouse-Diakun, K: **see** Simich, JP, Morris, SL, Klick, RL, and Rittenhouse-Diakun, K

Ritter, RM: **see** Canfield, DV, Smith, M, Ritter, RM, and Chaturvedi, AK **see** Chaturvedi, AK, Vu, NT, Ritter, RM, and Canfield, DV

Ritz-Timme, S and Collins, MJ: Commentary on Ohtani S, Matsushima Y, Kobayashi Y, Kishi K. Evaluation of aspartic acid racemization ratios in the human femur for age estimation. J Forensic Sci 1998;43(5):949-53, July, 874

Robbins, LW: **see** Hadley, BM, Robbins, LW, and Beffa, DA

Robertson, J: **see** Lee, GSH, Craig, DC, Kannagara, K, Dawson, M, Conn, C, Robertson, J, and Wilson, MA

Robertson, M: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Robino, C: **see** Gino, S, Robino, C, Torre, C, Iorio, M, and Peruccio, D

Robinson, CA: **see** Khuu, H, Robinson, CA, Brissie, RM, and Konrad, RJ

Robinson, Jr., CA: **see** Hortin, GL, Dey, SK, Hall, M, and Robinson, Jr., CA

Robinson, S: **see** Burke, AP, Robinson, S, Radentz, S, Smialek, J, and Virmani, R

Roby, RK: **see** Anderson, TD, Ross, JP, Roby, RK, Lee, DA, and Holland, MM

Rockhold, LA: **see** Bennett, JL and Rockhold, LA

Roe, BA: **see** Kupfer, DM, Chaturvedi, AK, Canfield, DV, and Roe, BA

Roewer, L: **see** Honda, K, Roewer, L, and de Knijff, P

Rogde, S: **see** Hilberg, T, Rogde, S, and Morland, J

Rogers, BB: **see** Hoang, MP, Ross, KF, Dawson, D, Scheuermann, RH, and Rogers, BB

Rogers, C: **see** Tahir, MA, Rogers, C, Alkhayyat, M, El-Gohary, M, Budowle, B, and Balamurugan, K

Rogers, S: **see** Crouse, CA, Rogers, S, Amriott, E, Gibson, S, and Masibay, A **see** Crouse, CA, Rogers, S, Amriott, E, Gibson, S, and Masibay, A

Rogers, TL: A visual method of determining the sex of skeletal remains using the distal humerus, Jan., 57

Romero Palanco, JL, Gamero Lucas, JJ, Vizcaya Rojas, MA, and Arufe Martinez, MI: An unusual case of railway suicide, March, 444

Rosner, R: Psychiatry and behavioral science section award-winning paper of 1998, May, 564

Ross, AH, McKeown, AH, and Konigsberg, LW: Allocation of crania to groups via the "new morphometry", May, 584

Ross, JP: **see** Anderson, TD, Ross, JP, Roby, RK, Lee, DA, and Holland, MM

Ross, KF: **see** Hoang, MP, Ross, KF, Dawson, D, Scheuermann, RH, and Rogers, BB

Rowe, WF: **see** Smith, KD, McCord, BR, MacCrehan, WA, Mount, K, and Rowe, WF

Rowley, BO: Commentary on Hochmeister MN, Budowle B, Sparkes R, Rudin O,

Gehrig C, Thali M, Schmidt L, Cordier A. Validation studies of an immunochromatographic 1-step test for the forensic identification of human blood. *J Forensic Sci* 1999; 44:597-602, Nov., 1323

Rudin, O:

see Hochmeister, MN, Budowle, B, Rudin, O, Gehrig, C, Borer, UV, Thali, M, and Dirnhofer, R

see Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Dirnhofer, R

Rulon, JJ, Cho, CG, Guerra, LL, Bux, RC, and Gulley, ML: Activated protein C resistance is uncommon in sudden death due to pulmonary embolism, Nov., 1111

Ryder, AG, O'Connor, GM, and Glynn, TJ: Identifications and quantitative measurements of narcotics in solid mixtures using near-IR Raman spectroscopy and multivariate analysis, Sept., 1013

S

Saady, J: **see** LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Sakayanagi, M, Komuro, J, Konda, Y, Watanabe, K, and Harigaya, Y: Analysis of ballpoint pen inks by field desorption mass spectrometry, Nov., 1204

Saldeen, T: **see** Jonasson, B, Jonasson, U, and Saldeen, T

Sanchis, AP: **see** Marco, PN, Martinez-Jarreta, B, Martinez, EA, Sanchis, AP, and Fonseca, RH

Saunders, SR: **see** Garlie, TN and Saunders, SR

Savolainen, P and Lundeberg, J: Forensic evidence based on mtDNA from dog and wolf hairs, Jan., 77

Sawazaki, K: **see** Iida, R, Sawazaki, K, Yasuda, T, Tsubota, E, Aoyama, M, Matsuki, T, and Kishi, K

Scherzinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS, Johannes, PM, Scherzinger, R, Beesley, T, and Lee, HC: A systematic analysis of PCR contamination, Sept., 1042

Scherzinger, CA:

see Bourke, MT, Scherzinger, CA, Ladd, C, and Lee, HC

see Ladd, C, Adamowicz, MS, Bourke, MT, Scherzinger, CA, and Lee, HC

Scherzinger, R: **see** Scherzinger, CA, Ladd, C, Bourke, MT, Adamowicz, MS,

Johannes, PM, Scherzinger, R, Beesley, T, and Lee, HC

Scheuermann, RH: **see** Hoang, MP, Ross, KF, Dawson, D, Scheuermann, RH, and Rogers, BB

Schiro, Jr., GJ: Commentaiy on: Introna F, Dj Vella G, Campobasso CP. Determination of postmortem interval from old skeletal remains by image analysis of luminol test results. *J Forensic Sci* 1999;44(3):535-538, Nov., 1322

Schiwy-Bochat, KH and Lemke, R: Iliac cancellous bone in drug addicts: a histomoi-phometric study, March, 249

Schlesinger, LB: Adolescent sexual matricide following repetitive mother-son incest, July, 746

Schmidt, L: **see** Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Dirnhofer, R

Schumm, JW: **see** Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Lins, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Schyma, C, Huckenbeck, W, and Bonte, W: DNA-PCR analysis of bloodstains sampled by the polyvinyl-alcohol method, Jan., 95

Scott, DD: **see** Willey, P and Scott, DD

Seaman-Kelly, J: The examination of disguised numbers, Sept., 1027

Seidemann, RM: **see** Stojanowski, CM and Seidemann, RM

Seshadri, R: **see** Wiredu, EK, Kumoji, R, Seshadri, R, and Biritwum, RB

Seward, GH: Practical implications of charge transport model for electrostatic detection apparatus (ESDA), July, 832

Shaw, KP: Human methamphetamine-related fatalities in Taiwan during 1991-1996, Jan., 27

Shen, B: **see** Wu, MY, Zou, LP, Shen, B, Sun, GY, Li, RH, and Chen, GD

Shields, LB: **see** Handy, TC, Hanzlick, R, Shields, LB, Reichard, R, and Goudy, S

Shimada, S: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Shkrum, MJ, McClafferty, KJ, Green, RN, Nowak, ES, and Young, JG: Mechanisms of aortic injury in fatalities occurring in motor vehicle collisions, Jan., 44

Shmeltzer, E: **see** Kahana, T, Almog, J, Levy, J, Shmeltzer, E, Spier, Y, and Hiss, J

Shmueli, E: **see** Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marbach, A, Motro, U, Shmueli, E, and Meiner, V

Shor, Y and Weisner, S: A survey on the conclusions drawn on the same footwear marks obtained in actual cases by several experts throughout the world, March, 380

Shpitzen, M: **see** Reshef, A, Brauner, P, Shpitzen, M, Gallili, N, Marbach, A, Motro, U, Shmueli, E, and Meiner, V

Shuman, M and Wright, RK: Evaluation of clinician accuracy in describing gunshot wound injuries, March, 339

Shutler, GG, Gagnon, P, Verret, G, Kaly, H, Korkosh, S, Johnston, E, and Halverson, J: Removal of a PCR inhibitor and resolution of DNA STR types in mixed human-canine stains from a five year old case, May, 623

Shutler, GG: **see** Sweet, D and Shutler, GG

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

Simich, JP, Morris, SL, Klick, RL, and Rittenhouse-Diakun, K: Validation of the use of a commercially available kit for the identification of prostate specific antigen (PSA) in semen stains, Nov., 1229

Sims, DN, James, R, and Christensen, T: Another death due to ingestion of *Nicotiana glauca*, March, 447

Siniscalco Gigliano, G: Preliminary data on the usefulness of internal transcribed spacer I (ITS 1) sequence in *cannabis sativa* L. identification, May, 475

Siuzdak, G: **see** Hollenbeck, TPE, Siuzdak, G, and Blackledge, RD

Slordal, L: **see** Hilberg, T, Ripel, A, Slordal, L, Bjørneboe, A, and Morland, J

Smialek, J: **see** Burke, AP, Robinson, S, Radentz, S, Smialek, J, and Virmani, R

Smialek, JE: **see** Levine, B, Wu, SC, and Smialek, JE

Smith, AM: **see** Foreman, LA, Smith, AM, and Evett, IW

Smith, FJ: **see** Duray, SM, Morter, HB, and Smith, FJ

Smith, JW: **see** Leaver, W and Smith, JW

Smith, KD, McCord, BR, MacCrehan, WA, Mount, K, and Rowe, WF: Detection of smokeless powder residue on pipe bombs by micellar electrokinetic capillary electrophoresis, July, 789

Smith, M: **see** Canfield, DV, Smith, M, Ritter, RM, and Chaturvedi, AK

Soares-Vieira, JA, Billerbeck, AEC, Iwamura, ESM, Otto, PA, and Muñoz, DR: Gene and genotype frequencies for HLA-DQA1 in Caucasians and mulattoes in Brazil, Sept., 1051

Soejima, M: *see* Liu, YH, Koda, Y, Soejima, M, Pang, H, Wang, B, and Kimura, H

Soraisam, JS and Khangembam, RS: Interesting action mechanism of an improvised firearm, Jan., 208

Souto, L: *see* Corte-Real, F, Souto, L, Anjos, MJ, Carvalho, M, Vieira, DN, Carcedo, A, and Vide, MC

Sparkes, R: *see* Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Diinhofer, R

Sperber, N: Commentary on Willey P and Scott DD, Who's Buried in Custer's Grave? *J Forensic Sci* 1999;44(3):656-665, Nov., 1330

Spier, Y: *see* Kahana, T, Almog, J, Levy, J, Shmeltzer, E, Spier, Y, and Hiss, J

Spiers, EM: *see* Pitt, SE, Spiers, EM, Dietz, PE, and Dvoskin, JA

Sprecher, CJ: *see* Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Liiis, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Springer, E:

see Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

see Geller, B, Almog, J, Margot, P, and Springer, E

Ståhling, S: Modified sheet printing method (MSPM) for the detection of lead in determination of shooting distance, Jan., 179

Ståhling, S: *see* Andrasko, J and Ståhling, S

Steighner, RJ, Tully, LA, Karjala, JD, Coble, MD, and Holland, MM: Comparative identity and homogeneity testing of mtDNA HV1 region using denaturing gradient gel electrophoresis, Nov., 1186

Stephens, B: *see* Karch, SB, Stephens, B, and Ho, C-H

Stephens, BG and Coleman, DE: In vitro stability of endogenous gamma-hydroxybutyrate in postmortem blood, Jan., 231

Stimson, PG: *see* Delattre, VF and Stimson, PG

Stojanowski, CM and Seidemann, RM: A reevaluation of the sex prediction accuracy of the minimum supero-inferior femoral neck diameter for modern individuals, Nov., 1215

Stubblefield, PR: Homicide or accident off the coast of Florida: trauma analysis of mutilated human remains, July, 761

Sun, GY: *see* Wu, MY, Zou, LP, Shen, B, Sun, GY, Li, RH, and Chen, GD

Suzuki, E M Infrared spectra of U.S. automobile original topcoats (1974-1989): V. Identification of organic pigments used in red nonmetallic and brown nonmetallic and metallic monocoats—DPP red BO and Thioindigo Bordeaux, March, 297

Suzuki, EM: Infrared spectra of U.S. automobile original topcoats (1974-1989): VI. Identification and analysis of yellow organic automotive paint pigments—isoindolinoiie yellow 3R, isoindoline yellow, anthrapyriindine yellow, and miscellaneous yellows, Nov., 1151

Swalwell, CI and Davis, GG: Methamphetamine as a risk factor for acute aortic dissection, Jan., 23

Swalwell, CI and Davis, GG: Authors' Response, Sept., 1092

Sweet, D, Hildebrand, D, and Phillips, D: Identification of a skeleton using DNA from teeth and PAP smear, May, 630

Sweet, D and Shutler, GG: Analysis of salivary DNA evidence from a bite mark on a body submerged in water, Sept., 1069

Sweet, DJ: *see* Wood, RE, Kirk, NJ, and Sweet, DJ

Swinton, SF: Construction of a roller device for the collection of hair and fiber evidence, Sept., 1089

T

Taff, ML: Body parts can be dangerous to health, Sept., 1091

Taff, ML: *see* Boglioli, LR and Taff, ML

Tagliaro, F: *see* Iwanicki, RM, Maier, K, Zlotnick, JA, Liu, RH, Kuo, TL, and Tagliaro, F

Tahir, MA, Rogers, C, Alkhayyat, M, El-Gohary, M, Budowle, B, and Balamurugan, K: Distribution of D1S80 alleles in the Bahrainian population, Nov., 1314

Takayama, T: *see* Bunai, Y, Nakamura, I, Nagai, A, Yamada, S, Watanabe, Y, Takayama, T, and Ohya, I

Taniaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ: The potential contribution of MVR-PCR to paternity probabilities in a case lacking a mother, July, 863

Tamaki, K: *see* Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tamaki, K, and Katsumata, Y

Tanada, N, Kashimura, S, Kageura, M, and Hara, K: Practical GCNS analysis of

oxidation dye components in hair fiber as a forensic investigative procedure, March, 292

Tanaka, M: *see* Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Taniaki, K, and Katsumata, Y

Tanay, E: Partisan expert witness testimony, Nov., 1331

Taupin, JM: Comparing the alleged weapon with damage to clothing—the value of multiple layers and fabrics, Jan., 205

Taylor, JA: *see* Micka, KA, Amriott, EA, Hockenberry, TL, Sprecher, CJ, Liiis, AM, Rabbach, DR, Taylor, JA, Bacher, JW, Glidewell, DE, Gibson, SD, Crouse, CA, and Schumm, JW

Terada, M: *see* Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Thali, M:

see Hochmeister, MN, Budowle, B, Rudin, O, Gehrig, C, Borer, UV, Thali, M, and Diinhofer, R

see Hochmeister, MN, Budowle, B, Sparkes, R, Rudin, O, Gehrig, C, Thali, M, Schmidt, L, Cordier, A, and Diinhofer, R

Thompson, RN: *see* Westrup, D, Fremouw, WJ, Thompson, RN, and Lewis, SF

Thompson, RQ, Fetterolf, DD, Miller, ML, and Mothershead II, RF: Aqueous recovery from cotton swabs of organic explosives residue followed by solid phase extraction, July, 795

Toniczak, PD and Buikstra, JE: Analysis of blunt trauma injuries: vertical deceleration versus horizontal deceleration injuries, March, 253

Tomczak, PD and Buikstra, JE: Authors' response, Nov., 1321

Tomsey, CS, Basten, CJ, Budowle, B, Giles, BA, Ermlick, S, and Gotwald, S: Use of combined frequencies for RFLP and PCR based loci in determining match probability, March, 385

Torre, C: *see* Gino, S, Robino, C, Torre, C, Iorio, M, and Peruccio, D

Tournel, G:

see Bourel, B, Hédouin, V, Martin-Bouyer, L, Bécart, A, Tournel, G, Deveaux, M, and Gosset, D

see Hedouin, V, Bourel, B, Martin-Bouyer, L, Bécart, A, Touinel, G, Deveaux, M, and Gosset, D

Touret, N, Camelo, JL, and Vidal-Rioja, L: Allele frequencies of six STR loci in Argentine populations, Nov., 1265

Triggs, CM:
see Curran, JM, Buckleton, JS, and Triggs, CM

see Curran, JM, Triggs, CM, Buckleton, J, and Weir, BS

Trudell, MB: Anterior femoral curvature revisited: race assessment from the femur. *J Forensic Sci* 1999;44(4):700–707, Sept., 1108

Trudell, MB: see Ballard, MB and Trudell, MB

Trujillo, D: see Infante, F, Domínguez, E, Trujillo, D, and Luna, A

Tsubota, E: see Iida, R, Sawazaki, K, Yasuda, T, Tsubota, E, Aoyama, M, Matsuki, T, and Kishi, K

Tsuda, R: see Matsumoto, H, Tsuruya, SI, Tsuda, R, Orihara, Y, and Kubo, SI

Tsuruya, SI: see Matsumoto, H, Tsuruya, SI, Tsuda, R, Orihara, Y, and Kubo, SI

Tuinman, A: see Lewis, SA, Lewis, LA, and Tuinman, A

Tully, LA: see Steighner, RJ, Tully, LA, Karjala, JD, Coble, MD, and Holland, MM

Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R: Simultaneous detection of multiple STR loci on sex chromosomes for forensic testing of sex and identity, July, 772

U

Ubelaker, D: Aleš Hrdlička's role in the history of forensic anthropology, July, 724

Ubelaker, DH: see Baccino, E, Ubelaker, DH, Hayek, LAC, and Zerilli, A

Uchihi, R:
see Tamaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ
see Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tamaki, K, and Katsuinata, Y

Ulkuer, MK, Ulkiier, U, Kesici, T, and Menevse, A: Data on the PCR Turkish population based loci: LDLR, GYPA, HBG, D7S8, and Gc, Nov., 1258

Ulkiier, U: see Ulkuer, MK, Ulkiier, U, Kesici, T, and Menevse, A

V

Valenzuela, A: see Martin-de las Heras, S, Valenzuela, A, Villanueva, E, Marques, T, Exposito, N, and Bohoyo, JM

Valtier, S and Cody, JT: Metabolic production of amphetamine following administration of clobenzorex, Jan., 17

VanLaerhoven, SL and Anderson, GS: Insect succession on buried carrion in two biogeoclimatic zones of British Columbia, Jan., 32

Varkony, H: see Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor, R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

Veasey, III, SP: see Wolf, DA, Aronson, JF, Rajaraman, S, and Veasey, III, SP

Verret, G: see Shutler, GG, Gagnon, P, Verret, G, Kalyn, H, Korkosh, S, Johnston, E, and Halverson, J

Vidal-Rioja, L: see Turret, N, Camelo, JL, and Vidal-Rioja, L

Vide, MC: see Corte-Real, F, Souto, L, Anjos, MJ, Carvalho, M, Vieira, DN, Caracedo, A, and Vide, MC

Vieira, DN: see Corte-Real, F, Souto, L, Anjos, MJ, Carvalho, M, Vieira, DN, Caracedo, A, and Vide, MC

Villanueva, E:
see Entrala, C, Lorente, JA, Lorente, M, Alvarez, JC, Budowle, B, and Villanueva, E
see Martin-de las Heras, S, Valenzuela, A, Villanueva, E, Marques, T, Exposito, N, and Bohoyo, JM

Virmani, R: see Burke, AP, Robinson, S, Radentz, S, Smialek, J, and Virmani, R

Vizcaya Rojas, MA: see Romero Palanco, JL, Gamero Lucas, JJ, Vizcaya Rojas, MA, and Arufe Martinez, MI

Vogt, C, Becker, A, and Vogt, J: Investigation of ball point pen inks by capillary electrophoresis (CE) with UV/Vis Absorbance and laser induced fluorescence detection and particle induced X-ray emission (PIXE), July, 819

Vogt, J: see Vogt, C, Becker, A, and Vogt, J

Volkov, N: see Oz, C, Levi, JA, Novoselski, Y, Volkov, N, and Motro, U

von Meyer, L: see Bergemann, D, Geier, A, and von Meyer, L

Vorder Bruegge, RW: Photographic identification of denim trousers from bank surveillance film, May, 613

Vossekuil, B: see Fein, RA and Vossekuil, B

Vu, NT: see Chaturvedi, AK, Vu, NT, Ritter, RM, and Canfield, DV

W

Wallace, JR: GC/MS data from fire debris samples: interpretation and applications, Sept., 996

Walls, HC: see LeBeau, M, Andollo, W, Hearn, WL, Baselt, R, Cone, E, Finkle, B, Fraser, D, Jenkins, A, Mayer, J, Negrusz, A, Poklis, A, Walls, HC, Raymon, L, Robertson, M, and Saady, J

Walsh, KAJ:
see Horrocks, M and Walsh, JSAJ
see Horrocks, M, Coulson, SA, and Walsh, JSAJ

Walsh-Haney, HA: Sharp-force trauma analysis and the forensic anthropologist: techniques advocated by William R. Maples, Ph.D., July, 720

Walter, H: see Meng, HY, Hou, YP, Chen, GD, Li, YB, Wu, J, Walter, H, and Prinz, M

Wang, B: see Liu, YH, Koda, Y, Soejima, M, Pang, H, Wang, B, and Kimura, H

Warren, MW: Radiographic determination of developmental age in fetuses and stillborns, July, 708

Warren, MW: Commentary on: Huxley AK and Angeviii JB Jr. Determination of gestational age from lunar age assessments in human fetal remains. *J Forensic Sci* 1998;43(6):1254–1256, July, 877

Watanabe, K: see Sakayanagi, M, Komuro, J, Konda, Y, Watanabe, K, and Harigaya, Y

Watanabe, Y: see Bunai, Y, Nakamura, I, Nagai, A, Yamada, S, Watanabe, Y, Takayama, T, and Ohya, I

Webb, KS: see White, SA, Kidd, AS, and Webb, KS

Weir, BS: see Curran, JM, Triggs, CM, Buckleton, J, and Weir, BS

Weisner, S: see Shor, Y and Weisner, S

Wenz, HW: see Niewohner, L and Wenz, HW

Westrup, D, Fremouw, WJ, Thompson, RN, and Lewis, SF: The psychological impact of stalking on female undergraduates, May, 554

Wetzel, DL:
see Cho, LL, Reffner, JA, and Wetzel, DL
see Cho, LL, Reffner, JA, Gatewood, BM, and Wetzel, DL

White, SA, Kidd, AS, and Webb, KS: The determination of lysergide (LSD) in urine by high-performance liquid chromatography-isotope dilution mass spectrometry (IDMS), March, 375

Wiesner, S: see Almog, J, Springer, E, Wiesner, S, Frank, A, Khodzhaev, O, Lidor,

R, Bahar, E, Varkony, H, Dayan, S, and Razen, S

Willey, P: William R. Maples and the development of the American Board of Forensic Anthropology, July, 687

Willers-Russo, L: Three fatalities involving phosphine gas, produced as a result of methamphetamine manufacturing, May, 647

Willey, P and Scott, DD: Who's buried in Custer's grave?, May, 656

Willey, P and Scott, DD: Authors' response, Nov., 1330

Williams, JM: **see** Myers, SL, Williams, JM, and Hodges, JS

Willis, SM: **see** McDermott, SD, Willis, SM, and McCullough, JP

Wilson, MA: **see** Lee, GSH, Craig, DC, Kannagara, K, Dawson, M, Conn, C, Robertson, J, and Wilson, MA

Wiredu, EK, Kumojo, R, Seshadri, R, and Biritwum, RB: Osteometric analysis of sexual dimorphism in the sternal end of the rib in a West African population. Sept., 921

Wolf, DA, Aronson, JF, Rajaraman, S, and Veasey, III, SP: Wischnewski ulcers and acute pancreatitis in two hospitalized patients with cirrhosis, portal vein thrombosis, and hypothermia, Sept., 1082

Wood, RE, Kirk, NJ, and Sweet, DJ: Digital dental radiographic identification in the pediatric, mixed and permanent dentitions, Sept., 910

Wright, RK: **see** Shuman, M and Wright, RK

Wu, AHB, Hill, DW, Crouch, D, Hodnett, CN, and McCurdy, HH: Minimal standards for the performance and interpretation of toxicology tests in legal proceedings, May, 516

Wu, J: **see** Meng, HY, Hou, YP, Chen, GD, Li, YB, Wu, J, Walter, H, and Prinz, M

Wu, MY, Zou, LP, Shen, B, Sun, GY, Li, RH, and Chen, GD: STR HUMARA locus gene and genotype frequencies in Han and Bei population in China, Sept., 1039

Wu, SC: **see** Levine, B, Wu, SC, and Smialek, JE

Y

Yamada, S: **see** Bunai, Y, Nakamura, I, Nagai, A, Yamada, S, Watanabe, Y, Takayama, T, and Ohya, I

Yamaguchi, Y: **see** Harada, K, Asa, K, Imachi, T, Yamaguchi, Y, and Yoshida, K

Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tamaki, K, and Katsumata, Y: Allele distribution at nine STR loci—D3S1358, vWA, FGA, TH01, TPOX, CSF1PO, D5S818, D13S317 and D7S820—in the Japanese population by multiplex PCR and capillary electrophoresis, Jan., 167

Yamamoto, T:

see Ohtani, S and Yamamoto, T
see Tamaki, K, Huang, X-L, Mizutani, M, Yamamoto, T, Katsumata, R, Uchihi, R, Katsumata, Y, and Jeffreys, AJ

Yamazaki, M: **see** Tun, Z, Honda, K, Nakatome, M, Nakamura, M, Shimada, S, Ogura, Y, Kuroki, H, Yamazaki, M, Terada, M, and Matoba, R

Yasuda, T: **see** Iida, R, Sawazaki, K, Yasuda, T, Tsubota, E, Aoyama, M, Matsuki, T, and Kishi, K

Yoshida, K: **see** Harada, K, Asa, K, Imachi, T, Yamaguchi, Y, and Yoshida, K

Young, JG: **see** Shkruin, MJ, McClafferty, KJ, Green, RN, Nowak, ES, and Young, JG

Z

Zerilli, A: **see** Baccino, E, Ubelaker, DH, Hayek, LAC, and Zerilli, A

Zeruesenay, D and Flockhart, DA: Commentary on McIntyre IM, King CV, Staikos V, Gall J, Drummer OH. A fatality involving moclobemide, sertraline and piizozide. *J Forensic Sci* 1997;42:951-53, Jan., 231

Zlotnick, JA: **see** Iwanicki, RM, Maier, K, Zlotnick, JA, Liu, RH, Kuo, TL, and Tagliaro, F

Zou, LP: **see** Wu, MY, Zou, LP, Shen, B, Sun, GY, Li, RH, and Chen, GD

Zozawa, H: **see** Yamamoto, T, Uchihi, R, Zozawa, H, Huang, XL, Leong, YK, Tanaka, M, Mizutani, M, Tainaki, K, and Katsumata, Y