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Immobilization of Glucose Oxidase onto Electrochemically Prepared Poly(aniline-*co*-fluoroaniline) Films

Amit L. Sharma, Rahul Singhal, Arun Kumar, Rajesh, Krishan K. Pande, Bansi D. Malhotra

Biomolecular Electronics and Conducting Polymer Research Group, National Physical Laboratory, Dr. K. S. Krishnan Marg, New Delhi 110012, India

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This article was originally printed with some errors, which we regret. They are corrected below:

- 1. On page 4001, in the left column, the sentence that starts on line 7 should read: The energy band gap was estimated to be 2.39 eV, which is higher than that of chemically synthesized poly(An-FAn).³⁰
- 2. On page 4002, the caption for Figure 2 should read: (a) UV-vis spectrum of electrochemically prepared poly(An-Fan) films and (b) plot of $h\nu$ versus ($\alpha h\nu$)-2 for the band gap of electrochemically synthesized poly(An-Fan).
- 3. On page 4004, the caption for Figure 5 should read: Cyclic voltammogram of a poly(An-FAn)/GOX film.
- 4. On page 4006, reference 34 should read:

34. Verghese, M. M.; Ramanathan, K.; Ashraf, S. M.; Malhotra, B. D. J Appl Polym Sci 1998, 70, 1447.

The old reference 34 is now reference 35, and reads:

35. Vidal, J.-C.; Garcia, E.; Mendez, S.; Yarnoz, P.; Castillo, J.-R. Analyst 1999, 123, 319.