

## ERRATA

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### Erratum: "Effect of anode dielectric coating on Hall thruster operation" [Appl. Phys. Lett. 84, 1070 (2004)]

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Due to an error in the preparation of the manuscript, the plasma density values in Fig. 2(b) of the above letter were published incorrectly. The correct values of the plasma density,  $N$ , measured in the near-anode region of the laboratory Hall thruster are given in the figure below. This correction has no effect on anything else reported in the letter.

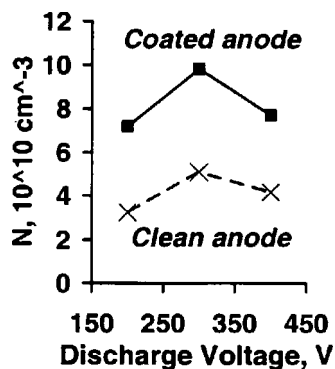


FIG. 2. (b) Plasma density,  $N$ , vs discharge voltage,  $V_d$ , in the 123 mm Hall thruster. At 7 mm from the anode and 49 mm from the thruster axis (= midpoint between channel walls).