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organoiodine(V) reagents occupy a special place. The inter-est in these compounds originated in 1983, when D. B. Dess and J. C. Martin published a short communication in The Journal of Organic Chemistry describing a simple two-step preparation of organoiodine(V) compound 3 via the bro-mate oxidation of 2-iodobenzoic acid 1 to 2-iodoxybenzoic

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