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	The parent pyridine [closo-B10H9-1-NC5H5](-) was substituted either at the antipodal B(10) position with CN, OAc, N-3, I, Br, SCN, pyridine, OEt, and morpholine, or at the C(4) position of the pyridine ring with CN, COOEt, Me, and OMe groups. The substituent effects on electronic absorption and emission properties, and also on the boron cage geometry were investigated experimentally and with DFT (B3LYP/Def2TZVP) computation Show more	
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