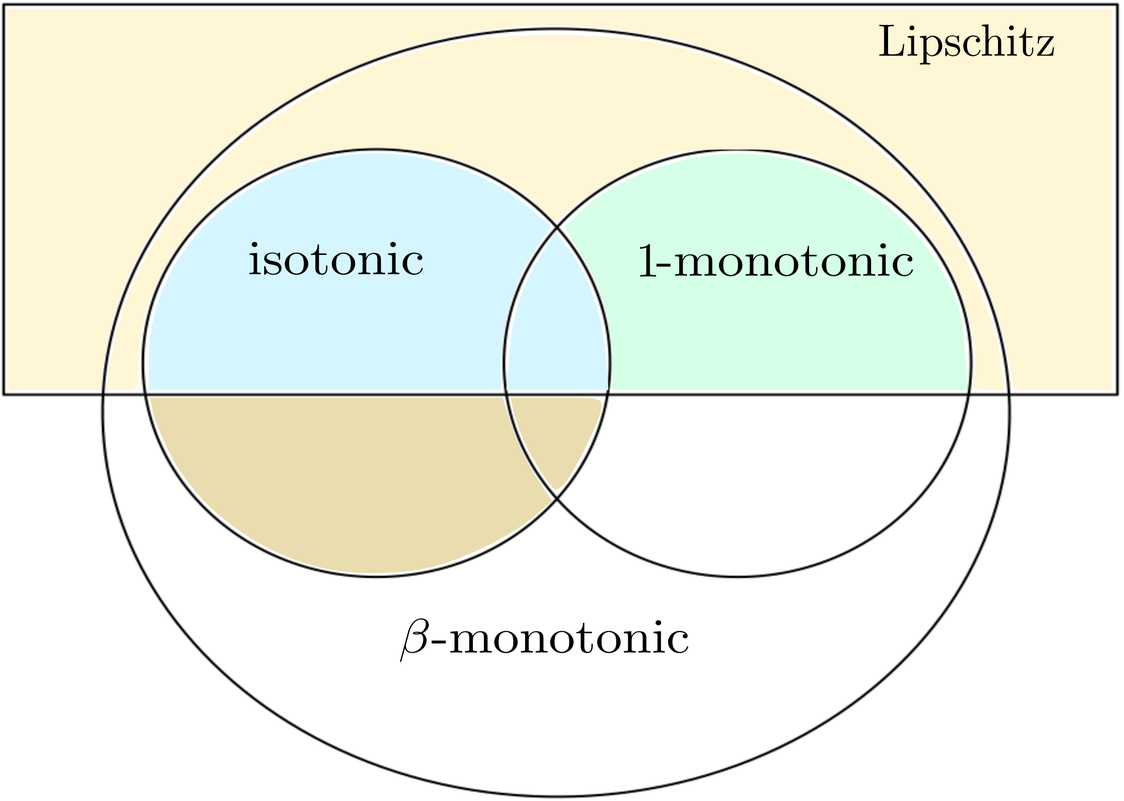

	Minimax lower bound	Computational upper bound (Borda Count)
	$d^{-\frac{2m}{m+2}} \vee \left(\frac{\log d}{d^{m-1}}\right)$ (Theorem 2)	Unknown
	$d^{-\frac{2m}{m+2}} \vee \left(\frac{\log d}{d^{m-1}}\right)$ (Theorem 5)	$d^{-\frac{2m}{m+2}} \vee \left(\frac{\log d}{d^{m-1}}\right)$ (Theorem 4)
	$d^{-\frac{2m}{m+2}} \vee \left(\frac{\log d}{d^{m-1}}\right)$	$d^{-\frac{2m}{m+2}} \vee \left(\frac{\log d}{d^{m-1}}\right)$
	d^{-1} [31]	$\frac{\log^{5/2} d}{d}$ [31]