No.	Compound name	Reaction equation	рН	Rate constant $(\operatorname{L}\operatorname{mol}^{-1}\operatorname{s}^{-1})$	Comments	Reference
132	$ Bis (ethylene diamine) platinum (II) \\ ion $	$H \cdot {}^{+} Pt(en)_{2}^{2+} \longrightarrow$	2-3	1.4×10^{10}	p.r.; P.b.k. in soln. contg. $tert$ -BuOH and $HClO_4$ ($\lambda_{max}=420$ nm), product not Pt^I .	751188