No.	Compound name	Reaction equation	рН	Rate constant $(L \operatorname{mol}^{-1} \operatorname{s}^{-1})$	Comments	Reference
164	$\begin{array}{l} {\rm Tris}(2,2\text{'-bipyridine}) {\rm osmium}({\rm II}) \\ {\rm Ion} \end{array}$	$.OH + Os(bpy)_3^{2+}$ $Os(bpy)_2(bpyOH)^{2+}$	<b></b> →		$\sim 1\times 10^{10}$	p.r.