



Compound	t _{1/2} (s × 10 ²) ^a	Ε _p (V) ^b
1	5.2	- 0.815
2	12.3	- 0.618
3	320	- 0.486

induced dissociation (CID). The complexes display a S. Fornarini, Short-lived intermediates (encounter complexes) in cisplatin ligand exchange elucidated by infrared ion spectroscopy, Int. J. Mass Spectrom. 435 (2019) 7–17. reduction reactivity ordering comparable to the one doi:10.1016/j.ijms.2018.10.012. • D. Corinti, M.E. Crestoni, S. Fornarini, E. Dabbish, E. Sicilia, E. Gabano, E. Perin, D. Osella, A multi-methodological inquiry of the behavior of cisplatinobserved in solution. based Pt(IV) derivatives in the presence of bioreductants with a focus on the isolated encounter complexes, JBIC J. Biol. Inorg. Chem. (2020). doi:10.1007/s00775-020-01789-w.

- chemical reductions