

Reduction of a chelating bis (NHC) palladium (II) complex to  $\{[\mu\text{-bis (NHC)}]_2\text{Pd}_2\text{H}\}$ : A terminal hydride in a binuclear palladium (I) species formed under catalytically ...

<b>Title</b>	Reduction of a chelating bis (NHC) palladium (II) complex to $\{[\mu\text{-bis (NHC)}]_2\text{Pd}_2\text{H}\}$ : A terminal hydride in a binuclear palladium (I) species formed under catalytically
<b>Abstract</b>	
<b>Authors</b>	PDW Boyd, AJ Edwards, MG Gardiner, CC Ho, MH Lemé-Cailleau, ...
<b>Journal Name</b>	Angewandte Chemie International Edition 49 (36), 6315-6318, 2010
<b>Publish Year</b>	2010
<b>Citation</b>	43
<b>Url</b>	<a (ii)="" (nhc)="" <math="" a="" bis="" chelating="" complex="" href="https://scholar.google.com/scholar?q=+intitle:" of="" palladium="" reduction="" to="">\{[\mu\text{-bis (NHC)}]_2\text{Pd}_2\text{H}\}: A terminal hydride in a binuclear palladium (I) species formed under catalytically"&gt;https://scholar.google.com/scholar?q=+intitle:"Reduction of a chelating bis (NHC) palladium (II) complex to <math>\{[\mu\text{-bis (NHC)}]_2\text{Pd}_2\text{H}\}</math>: A terminal hydride in a binuclear palladium (I) species formed under catalytically</a>
<b>Author</b>	ANUNG RIAPANITRA, S.Si, M.Sc.