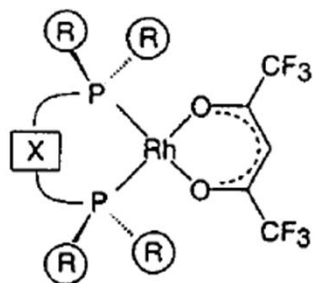

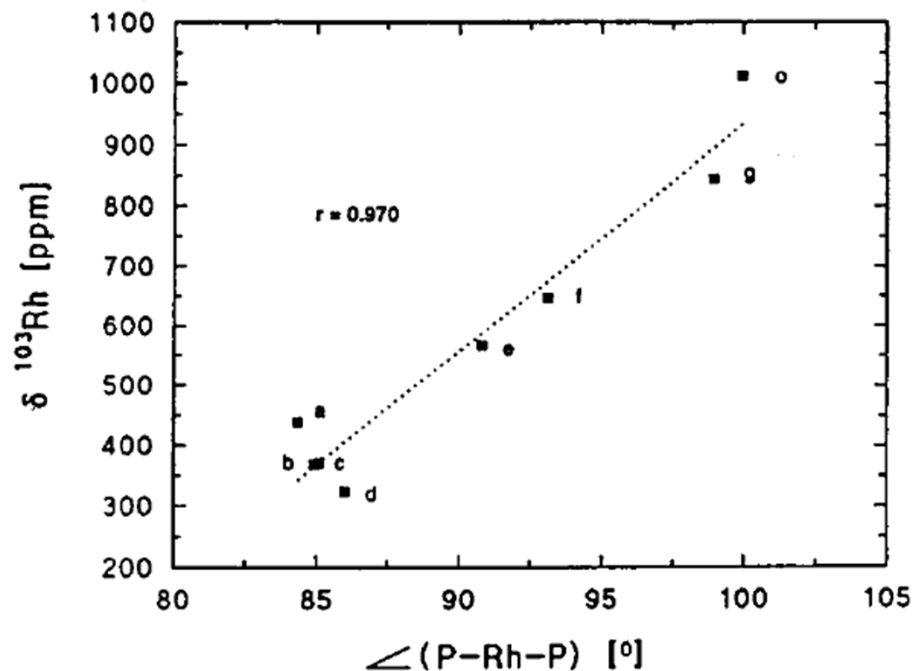


# Anwendungen der NMR-Spektroskopie in der Metallorganischen Chemie



1a	X = (CH <sub>2</sub> ) <sub>2</sub>	R = Ph
1b	(CH <sub>2</sub> ) <sub>2</sub>	Cy
1c	(CH <sub>2</sub> ) <sub>2</sub>	iPr
1d	(CH <sub>2</sub> ) <sub>2</sub>	Me
1e	(CH <sub>2</sub> ) <sub>3</sub>	Ph
1f	(CH <sub>2</sub> ) <sub>4</sub>	Ph
1g	(CH <sub>2</sub> ) <sub>4</sub>	Cy
1o		iPr



Quelle: Leitner et al., *CEJ* **1997**, 755.