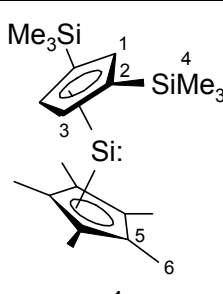
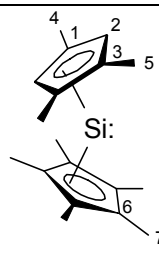
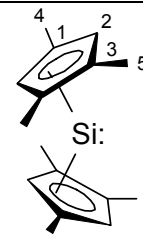


Application of HMQC and HMBC techniques allowed the assignment of all ^1H , ^{13}C , and ^{29}Si NMR resonances of the compounds **4**, **5**, and **6**. The complete assignment is shown in Table 2.

Table 2: Assignment of NMR data of the compounds **4**, **5**, and **6**.

	δ_{H} [ppm]	δ_{C} [ppm]	δ_{Si} [ppm]
 <p>4</p>	H(1): 6.56 H(3): 5.87 H(4): 0.31 H(6): 1.71	C(1): 132.7 C(2): 131.8 C(3): 111.1 C(4): 0.9 C(5): 119.4 C(6): 10.1	-337.3
 <p>5</p>	H(2): 5.44 H(4): 2.08 H(5): 1.99 H(7): 1.84	C(1): 119.1 C(2): 111.2 C(3): 124.4 C(4): 14.4 C(5): 12.6 C(6): 119.4 C(7): 10.4	-333.0
 <p>6</p>	H(2): 5.38 H(4): 2.02 H(5): 1.93	C(1): 120.6 C(2): 112.0 C(3): 124.6 C(4): 14.2 C(5): 12.4	-311.4