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Ph-C <sub>14</sub> H <sub>18</sub> -X	<b>9-Substituted 4-phenyldiamantane derivatives</b> Structure by quantum chemical calculations, analysis of structural variation, transmission of field effect <i>A. R. Campanelli and A. Domenicano</i> Struct. Chem., <b>25</b> (2014), 691
Ph-CB <sub>10</sub> H <sub>10</sub> C-X	<b>12-Substituted 1-phenyl-para-carborane derivatives</b> Structure by quantum chemical calculations, analysis of structural variation, p-charge variation and redistribution, transmission of field and resonance effects, <sup>13</sup> C and <sup>11</sup> B NMR chemical shifts, electric dipole moments <i>A. R. Campanelli, A. Domenicano, and D. Hnyk</i> J. Phys. Chem. A, <b>119</b> (2015), 205