

# Substitutions for In

Threshold  $N_{AB} > 19$

% of In substitutions

Absolute number of compounds with substitution



| H  |                        |                        |    |    |                        |    |                        |                          |                        |    |                        |                          |                          |                        |                        |                        | He |   |   |   |   |   |    |
|----|------------------------|------------------------|----|----|------------------------|----|------------------------|--------------------------|------------------------|----|------------------------|--------------------------|--------------------------|------------------------|------------------------|------------------------|----|---|---|---|---|---|----|
| Li | Be                     |                        |    |    |                        |    |                        |                          |                        |    |                        |                          |                          |                        |                        |                        |    | B | C | N | O | F | Ne |
| Na | <b>Mg</b><br>2.7<br>30 | 0                      | 10 | 20 | 30                     | 40 | 50                     | <b>Al</b><br>14.8<br>160 | Si                     | P  | S                      | Cl                       | Ar                       |                        |                        |                        |    |   |   |   |   |   |    |
| K  | Ca                     | <b>Sc</b><br>4.5<br>49 | Ti | V  | <b>Cr</b><br>2.8<br>31 | Mn | <b>Fe</b><br>2.7<br>30 | Co                       | Ni                     | Cu | <b>Zn</b><br>2.0<br>22 | <b>Ga</b><br>14.8<br>160 | <b>Ge</b><br>2.5<br>27   | As                     | Se                     | Br                     | Kr |   |   |   |   |   |    |
| Rb | Sr                     | <b>Y</b><br>3.0<br>33  | Zr | Nb | Mo                     | Tc | Ru                     | <b>Rh</b><br>2.5<br>27   | <b>Pd</b><br>2.4<br>26 | Ag | <b>Cd</b><br>2.5<br>27 | In                       | <b>Sn</b><br>10.9<br>118 | Sb                     | Te                     | I                      | Xe |   |   |   |   |   |    |
| Cs | Ba                     |                        | Hf | Ta | W                      | Re | Os                     | Ir                       | <b>Pt</b><br>2.4<br>26 | Au | Hg                     | <b>Tl</b><br>11.1<br>120 | <b>Pb</b><br>6.4<br>70   | Bi                     | Po                     | At                     | Rn |   |   |   |   |   |    |
| Fr | Ra                     |                        |    |    |                        |    |                        |                          |                        |    |                        |                          |                          |                        |                        |                        |    |   |   |   |   |   |    |
|    |                        | La                     | Ce | Pr | Nd                     | Pm | Sm                     | Eu                       | Gd                     | Tb | Dy                     | <b>Ho</b><br>1.9<br>21   | <b>Er</b><br>2.3<br>25   | <b>Tm</b><br>1.9<br>21 | <b>Yb</b><br>2.5<br>28 | <b>Lu</b><br>2.5<br>27 |    |   |   |   |   |   |    |
|    |                        | Ac                     | Th | Pa | U                      | Np | Pu                     | Am                       | Cm                     | Bk | Cf                     | Es                       | Fm                       | Md                     | No                     | Lr                     |    |   |   |   |   |   |    |