Isoelectronic Ionic Radii

(picometers)

60 2 Li^{1+}	31 2 Be^{2+}													171 10 N^{3-}	140 10 O^{2-}	136 10 F^{1-}	~116 10 Ne
95 10 Na^{1+}	65 10 Mg^{2+}											50 10 Al^{3+}			184 18 S^{2-}	181 18 Cl^{1-}	~157 18 Ar
133 18 K^{1+}	99 18 Ca^{2+}														198 36 Se^{2-}	195 36 Br^{1-}	~172 36 Kr
148 36 Rb^{1+}	113 36 Sr^{2+}														221 54 Te^{2-}	216 54 I^{1-}	~192 54 Xe
169 54 Cs^{1+}	135 54 Ba^{2+}																
																	Revised 11-24-95 Flanzafame @ MonroeCC .Edu

(The number in the circle is the number of electrons in the specie.)