**Land type**

- Deciduous forest
- Coniferous forest
- Agricultural land
- Shrub/grassland
- Amazon forest
- Dry deposition velocity

Mathematical equations and coefficients:

- Deciduous forest: $y = 1.09x - 0.06$, $NMB = -18\%$, $R = 0.78$
- Coniferous forest: $y = 1.16x - 0.06$, $NMB = -14\%$, $R = 0.83$
- Agricultural land: $y = x - 0.007$, $NMB = 3\%$, $R = 0.96$
- Shrub/grassland: $y = 1.1x - 0.03$, $NMB = -2\%$, $R = 0.97$
- Amazon forest: $y = 0.93x + 0.11$, $NMB = 17\%$, $R = 0.72$

**Dry deposition velocity**

- $Vd$ (cm s$^{-1}$) vs. land type (DF, CF, AL, SG, AF)