

Possible phenotypes

$$f(h, w, \gamma, \mu) = \frac{\text{weight}^\mu}{\text{height}^\gamma} \text{ with } \gamma \in \mathbb{R} \text{ and } \mu \in \mathbb{R}$$

Reduce complexity and y range

$$f(h, w, \gamma) = \frac{\text{weight}}{\text{height}^\gamma} \text{ with } \gamma \in \mathbb{R}$$

with $\uparrow\uparrow \gamma \rightarrow$ classification into groups

*with $\gamma < 0 \rightarrow$ weight * height $^\gamma$*