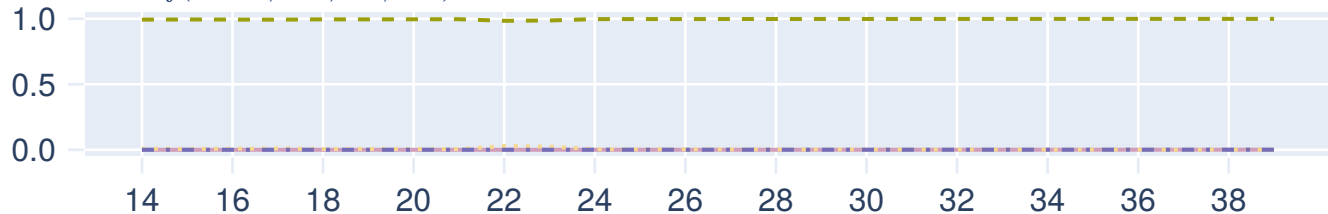


Total order

BDP AC FL HC

$$f(\text{BDP}, \text{AC}, \text{FL}, \text{HC}) = 10^{1.3596 + 0.00061\text{BDP} \cdot \text{AC} + 0.424\text{AC} + 0.174\text{FL} + 0.0064\text{HC} - 0.00386\text{AC} \cdot \text{FL}}$$



$$f(\text{BDP}, \text{AC}, \text{FL}, \text{HC}) = 10^{1.6758 + 0.042478\text{BDP} + 0.01707\text{AC} + 0.05216\text{FL} + 0.01604\text{HC}}$$

