Figure 9: HP Viability by Climate, Price, and Envelope
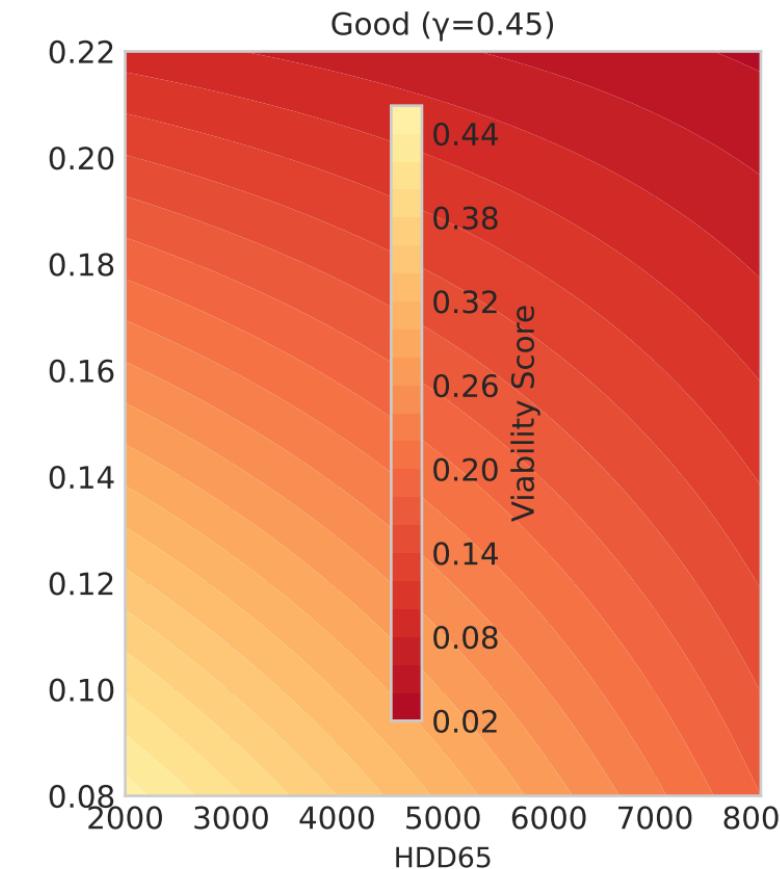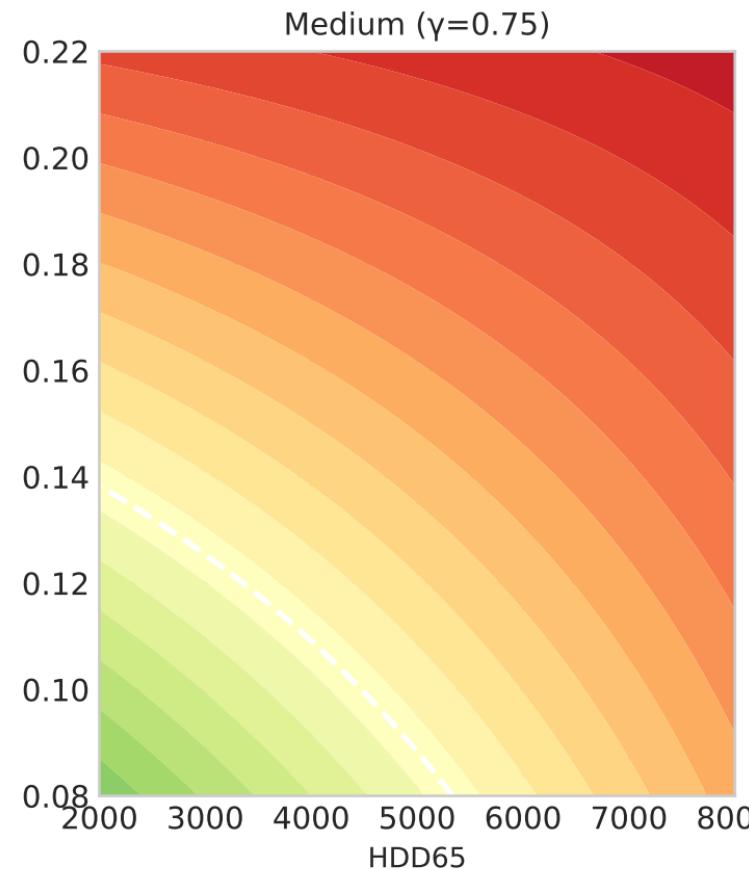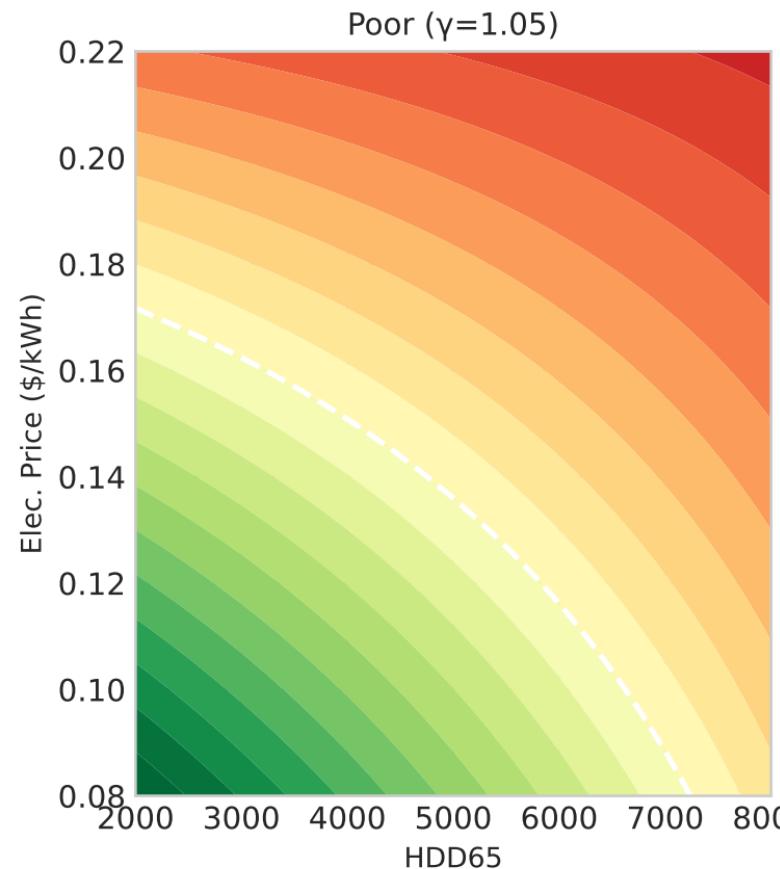
HP Viability Score (V):

$$V = (1 - \alpha \cdot HDD^*) \times (1 - \beta \cdot P^*) \times \gamma$$

Where:
- $HDD^* = (HDD - 2000)/6000$
- $P^* = (price - 0.08)/0.14$
- $\alpha = 0.6$, $\beta = 0.8$
- γ = envelope factor

$V > 0.5 \rightarrow$ Viable (green)
$V < 0.5 \rightarrow$ Low (red)