

Tightness

$$y^d(\theta) = \left[\frac{\delta - (r - \text{wealth tax})}{\sigma'(0)} \right]^\epsilon \cdot \frac{1}{[1 + \tau(\theta)]^{\epsilon-1}}$$

AS

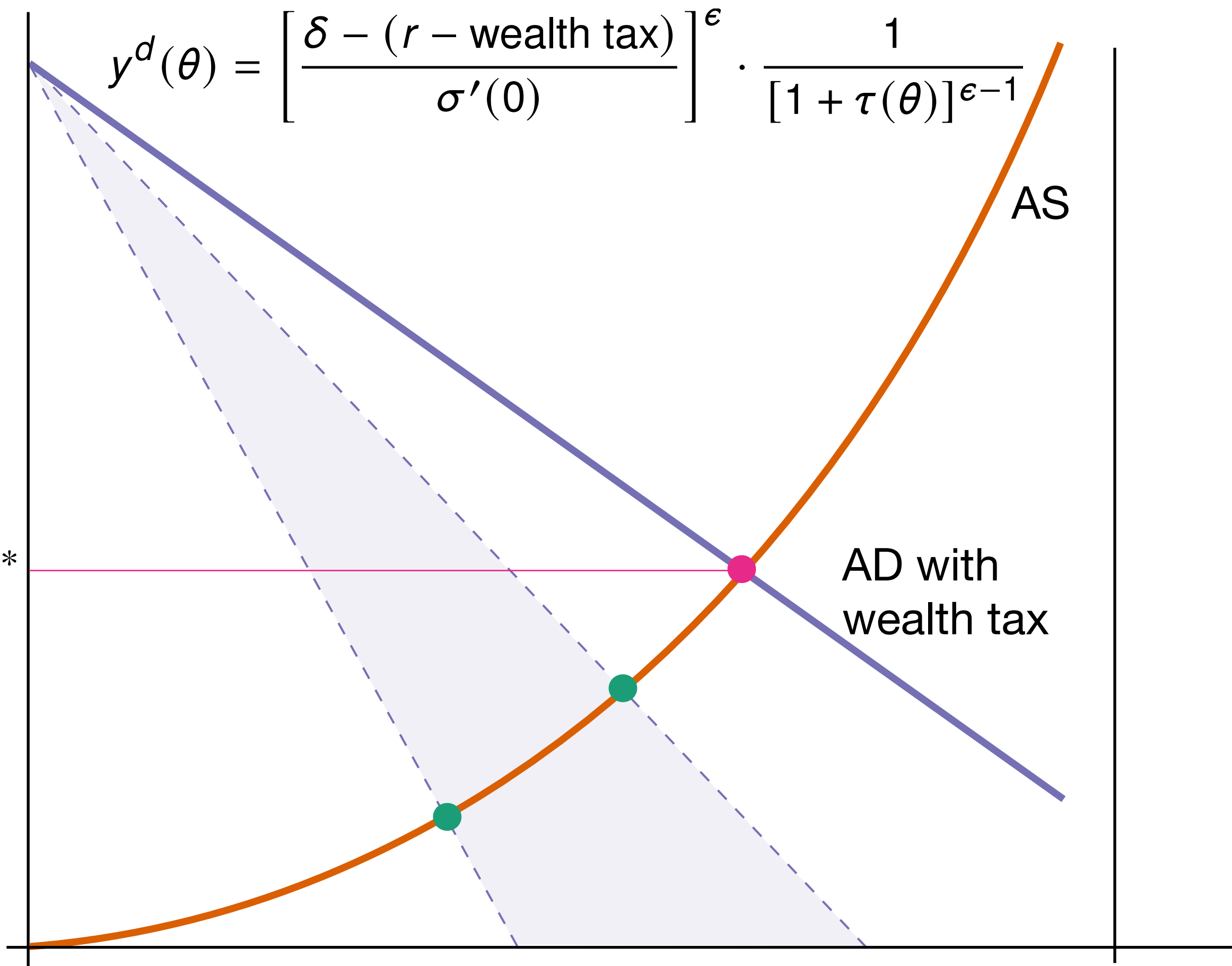
θ^*

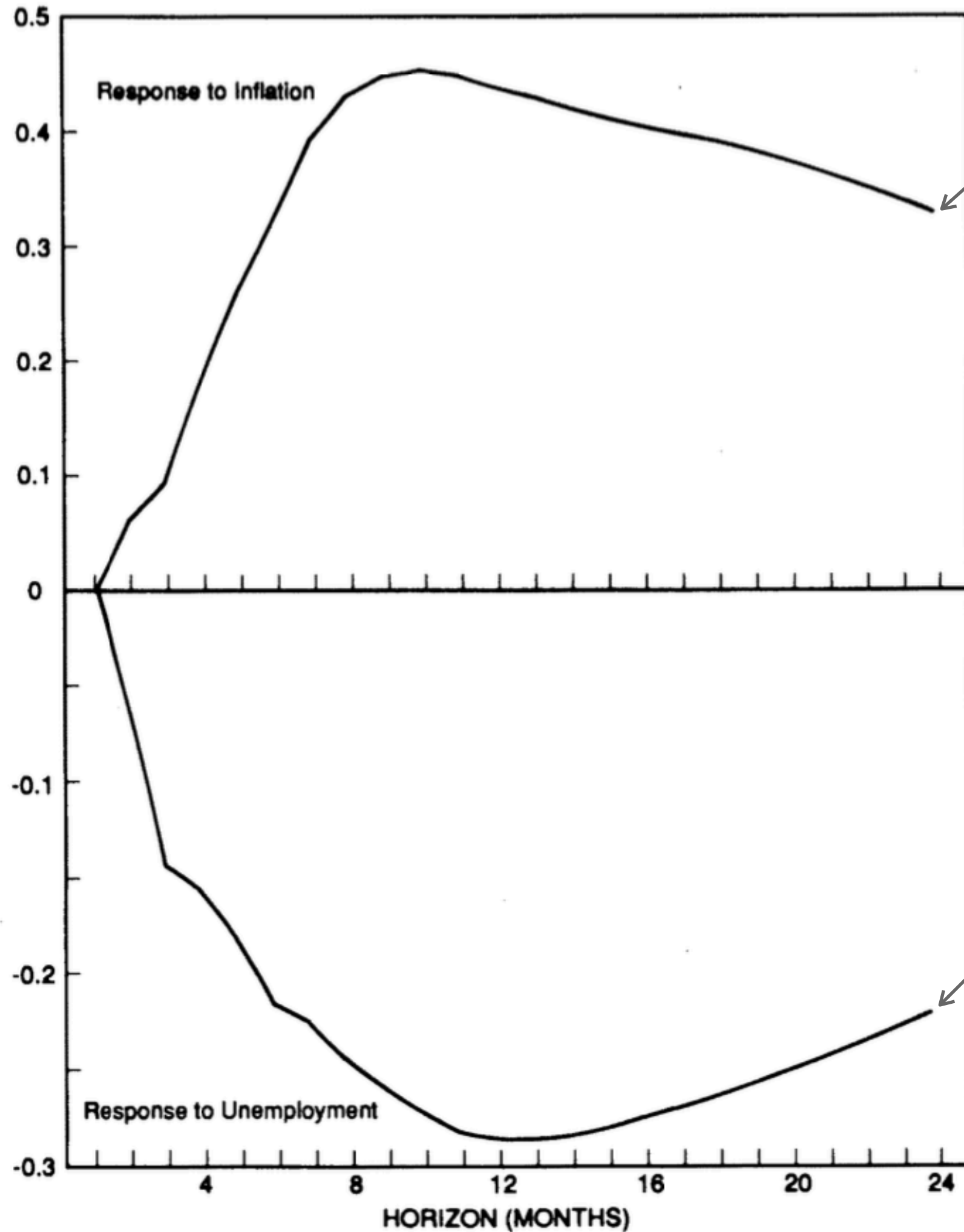
AD with
wealth tax

0

Capacity

Output





Response of FFR
to increase in
inflation by 2.15pp

Response of FFR
to increase in
unemployment
by 0.18pp

