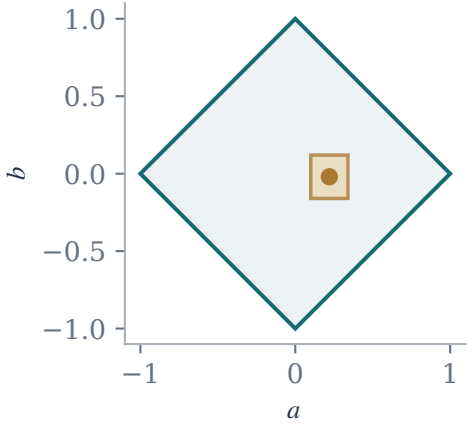
A whole parameter set is certified



$$p_{a,b}(u \mid x, y) = 1 + axu + byL_2(u)$$

$$\inf p \geq 1 - \sup_{(a,b)\in\Theta} (|a|+|b|)$$

Schematic set inclusion, not observed confidence coverage.