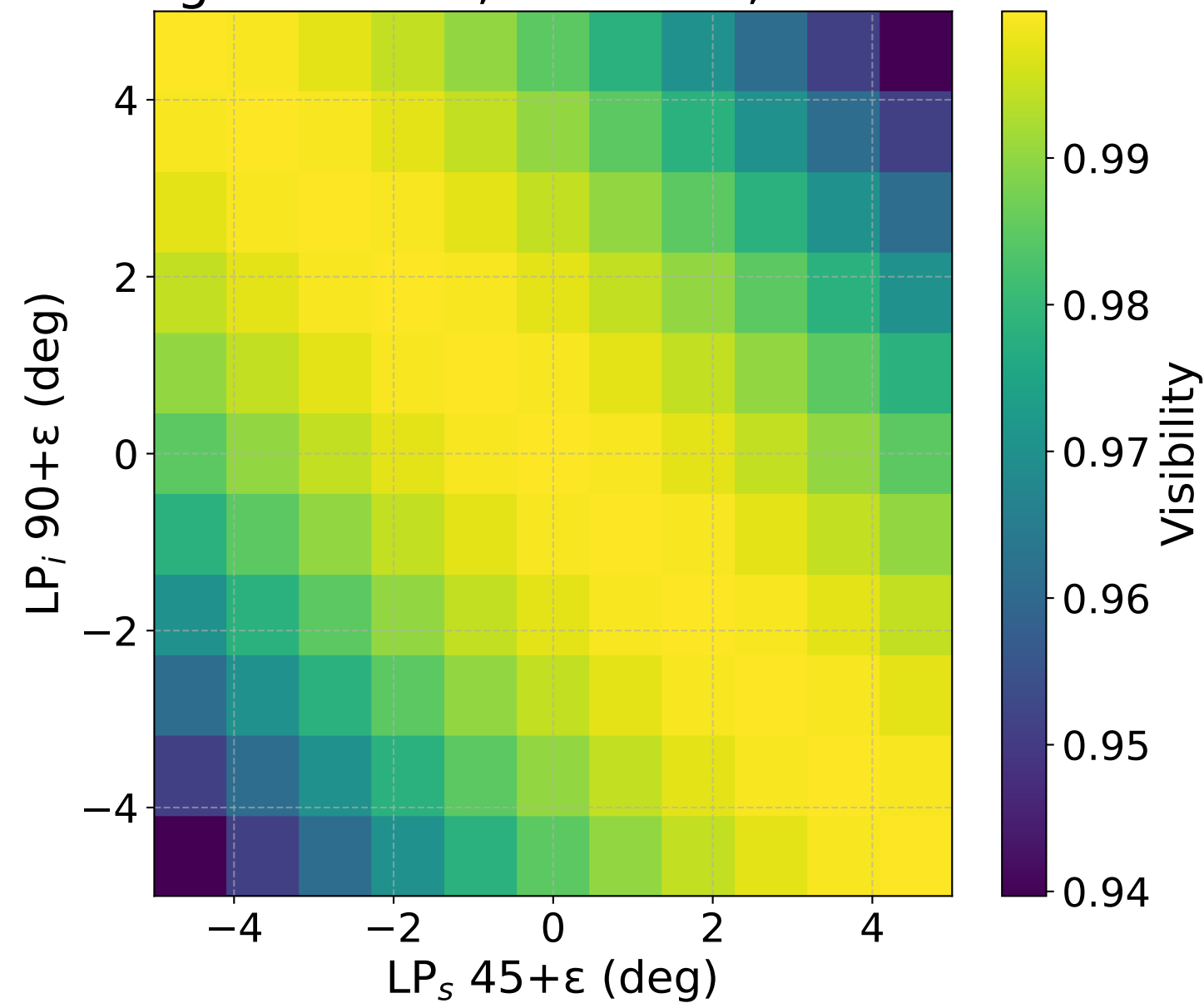
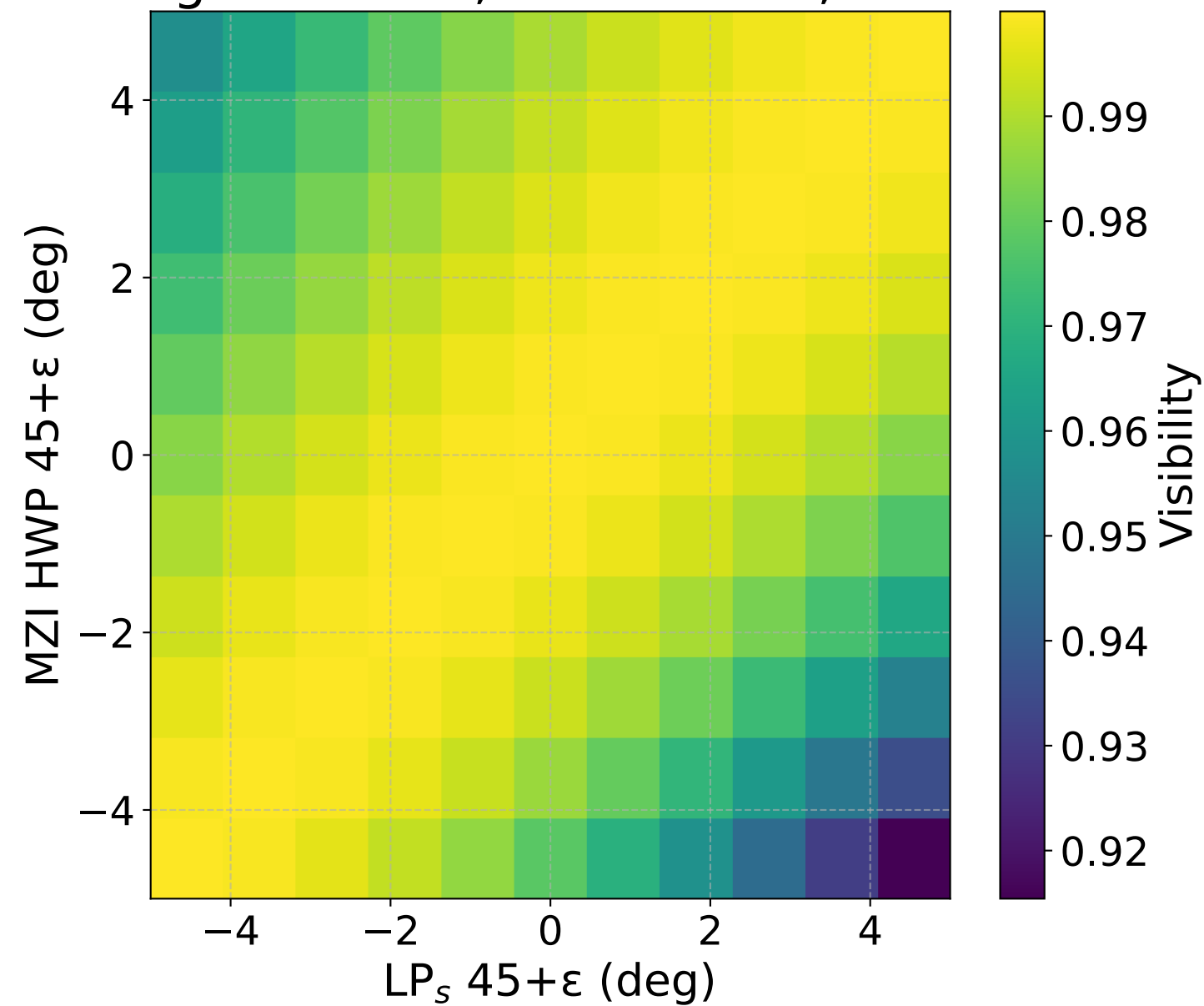
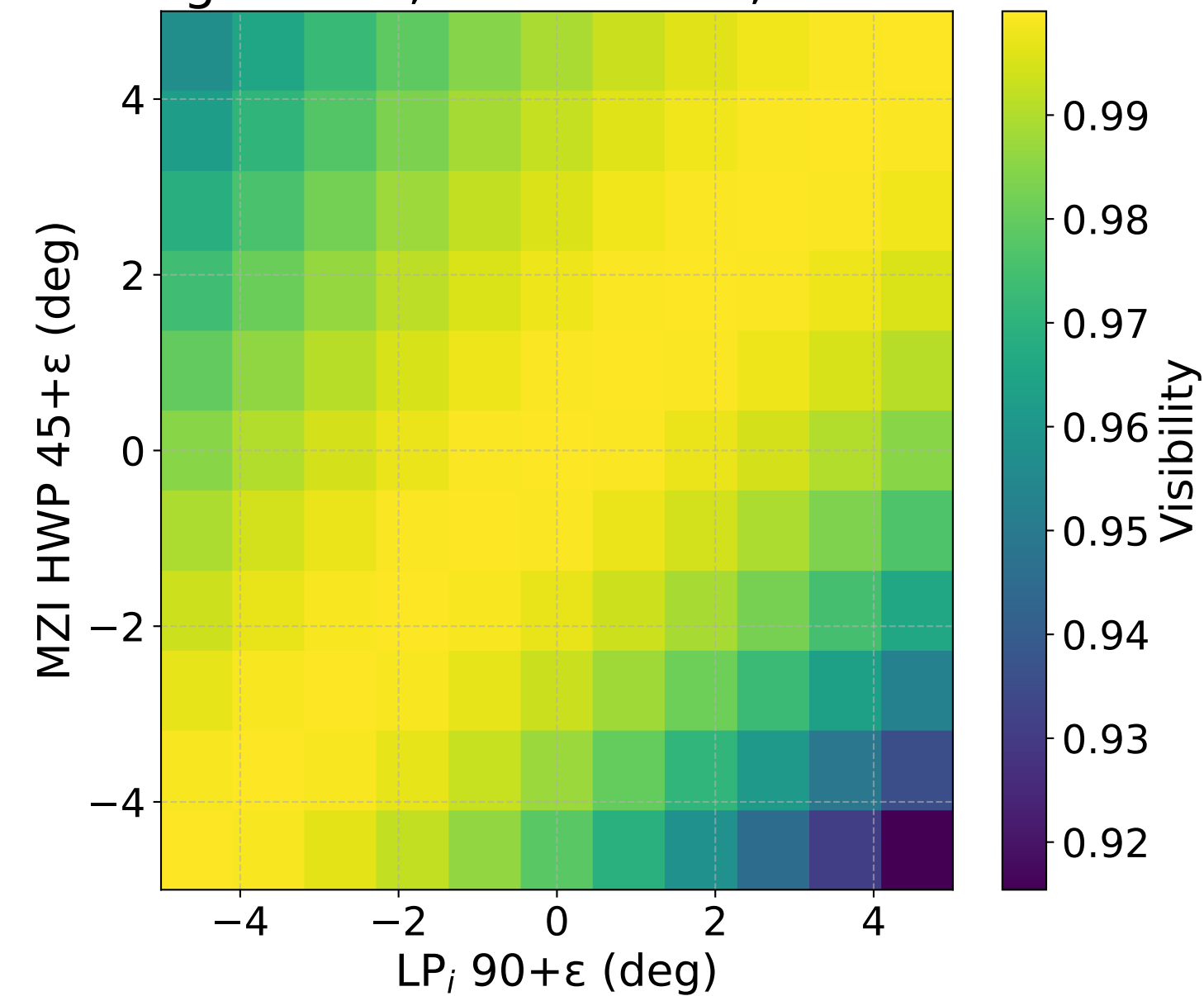
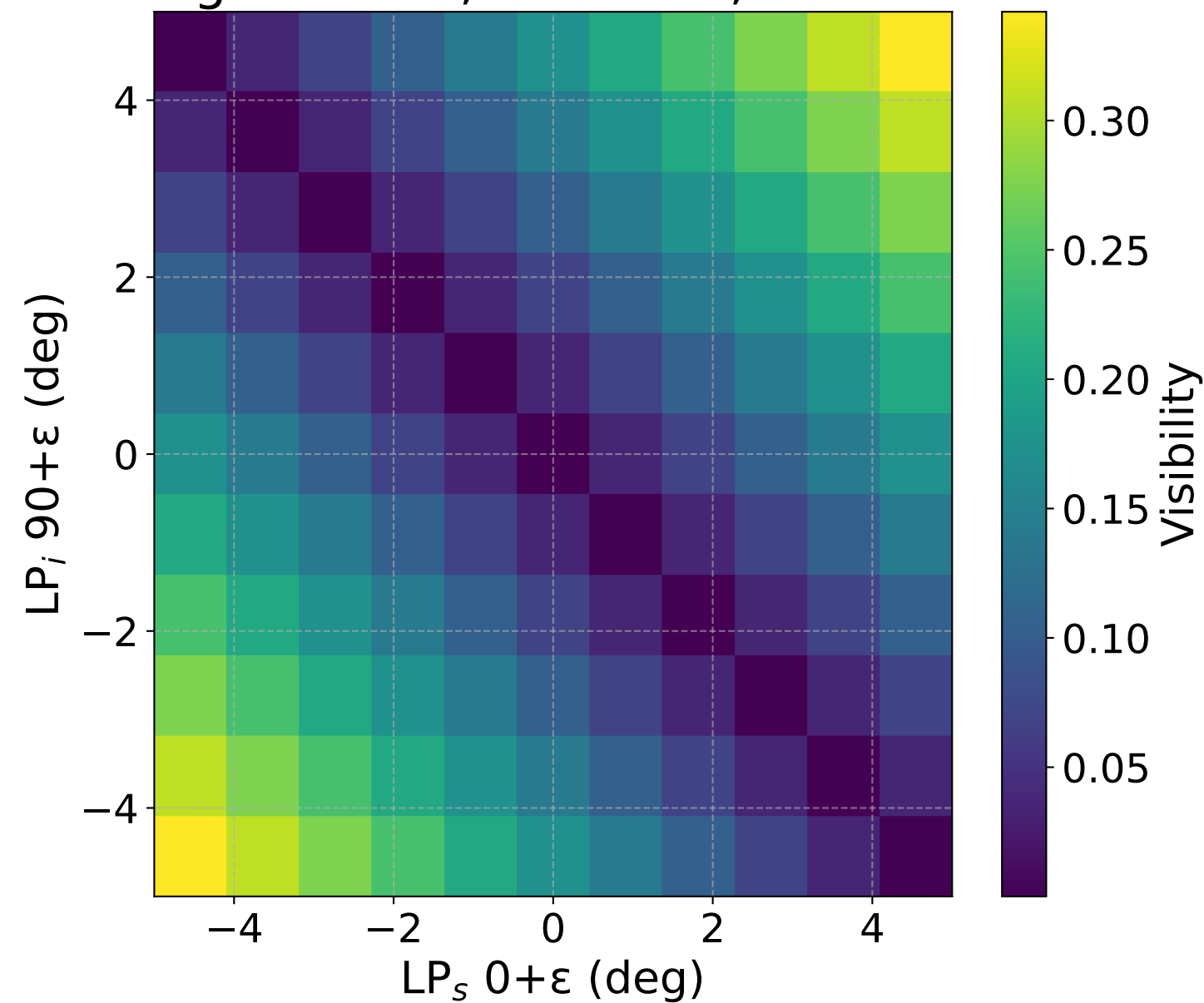
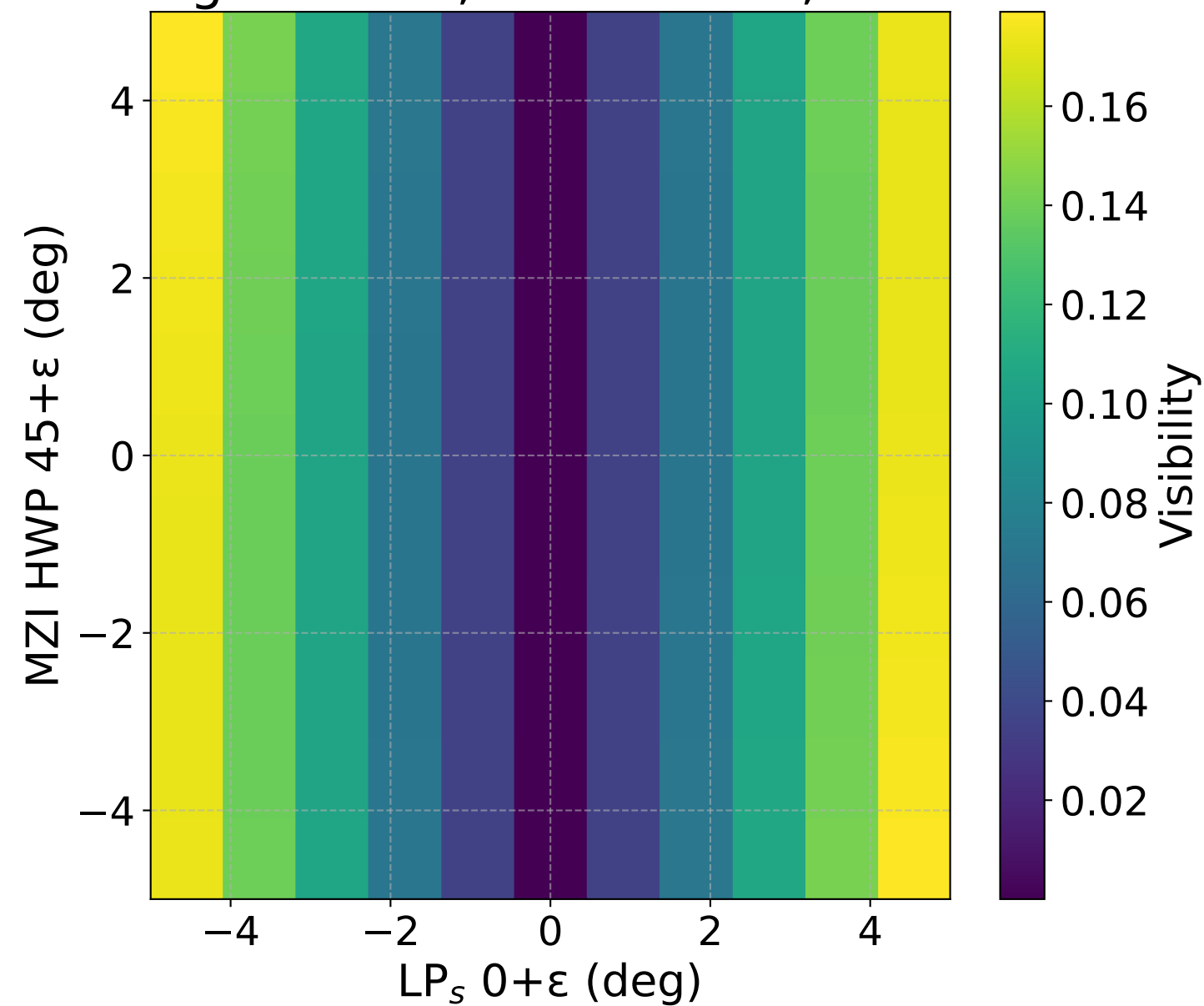
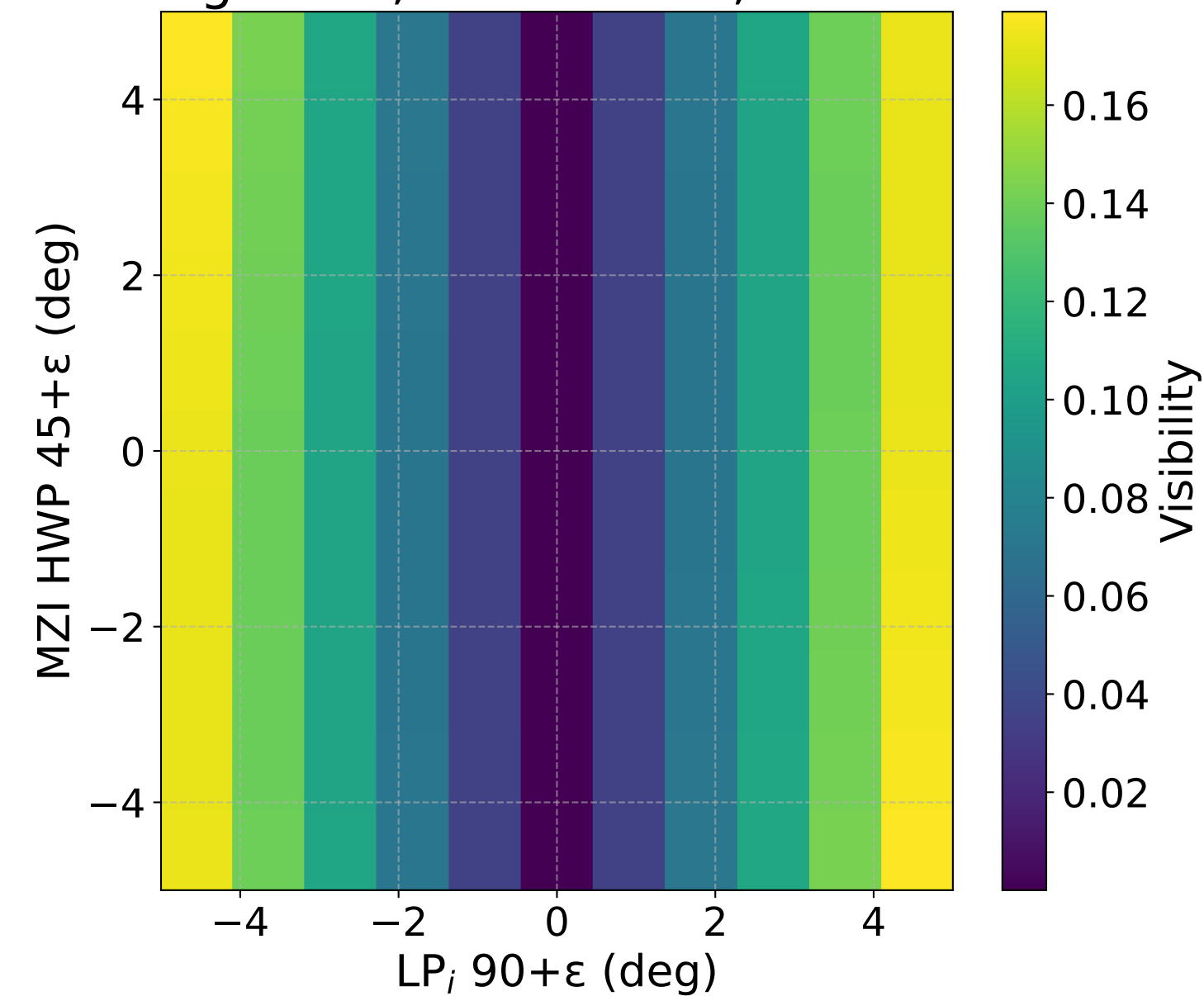
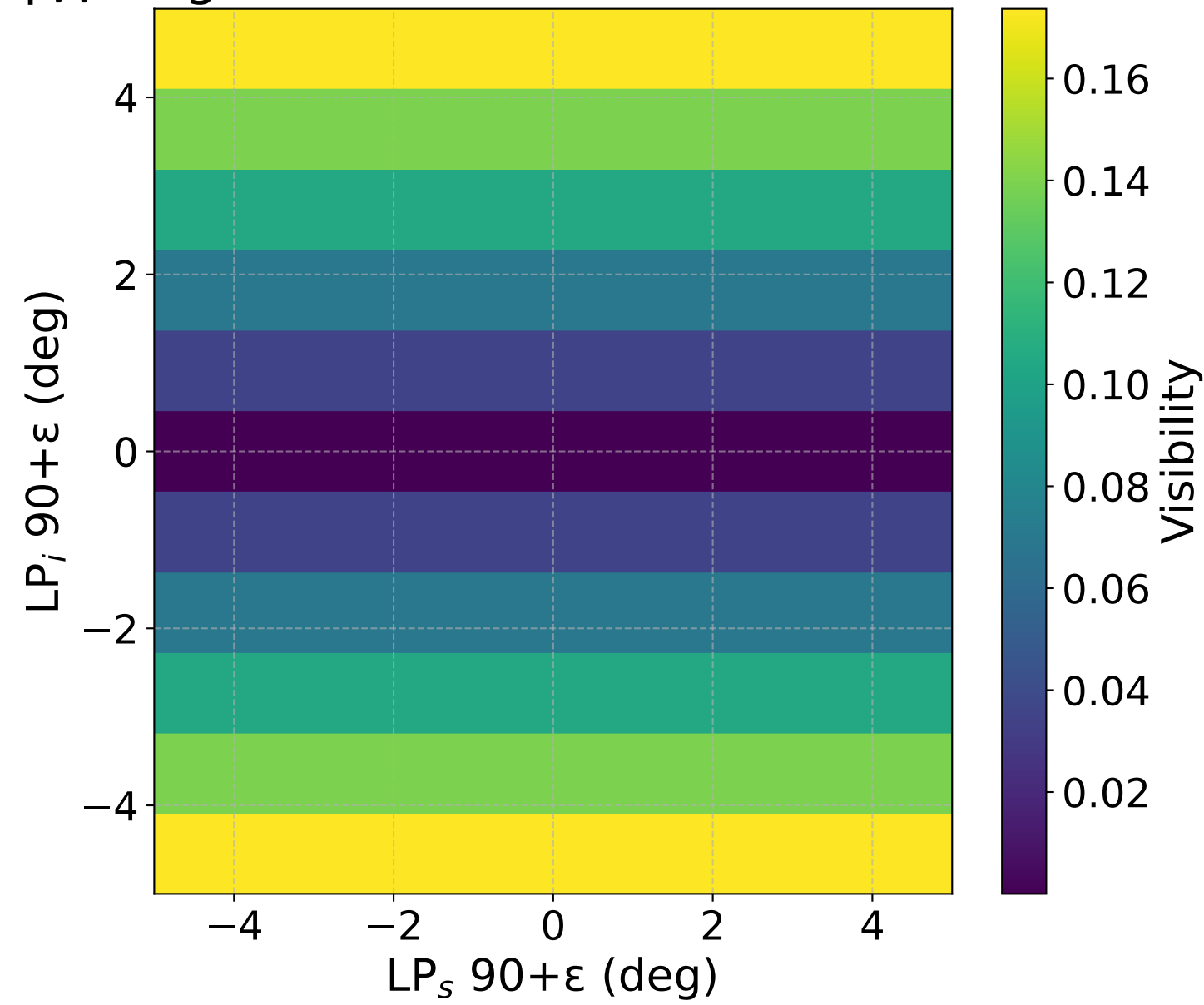
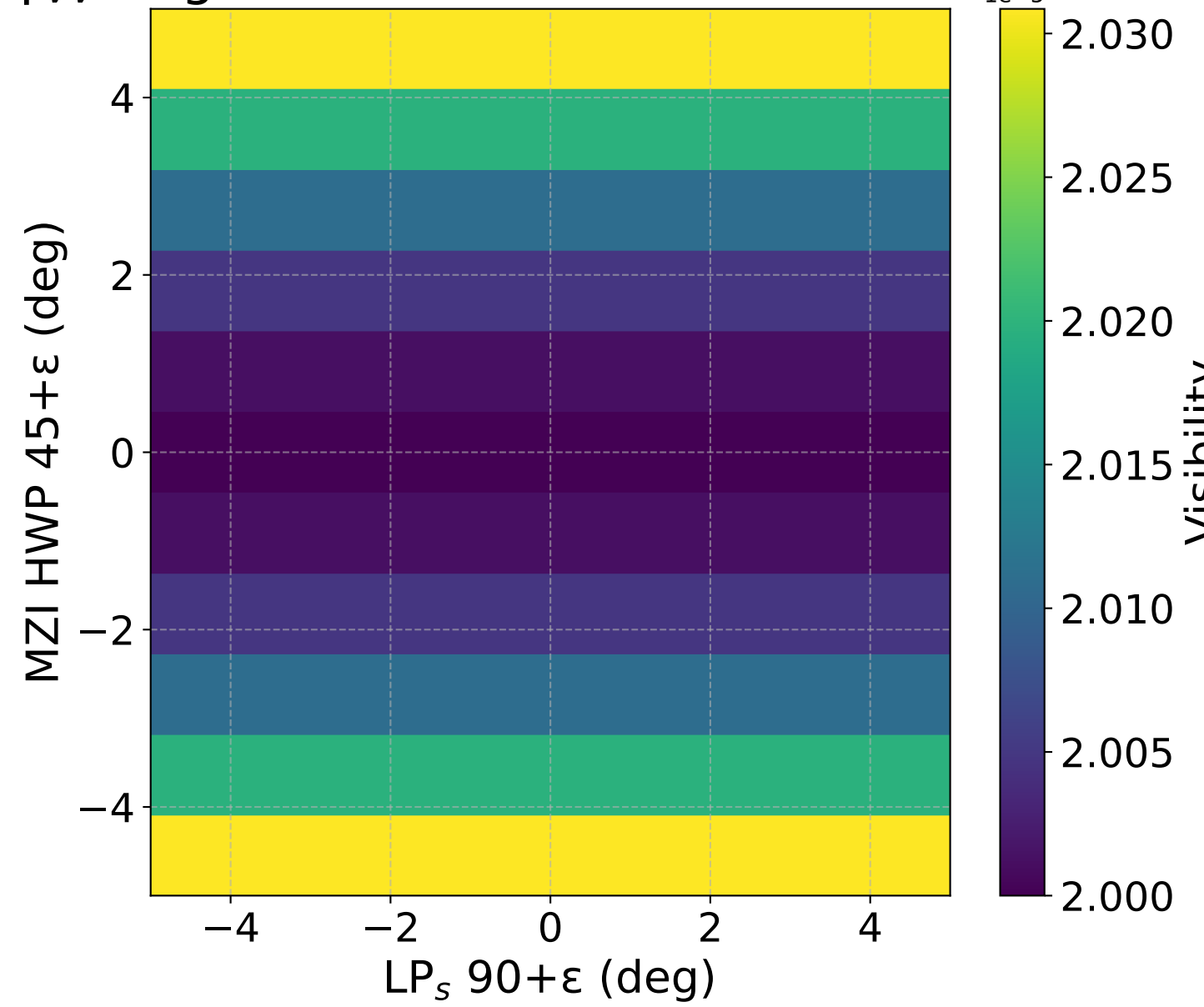


Φ^+ : Signal $45^\circ + \varepsilon$, HWP 45° , Idler $90^\circ + \varepsilon$  Φ^+ : Signal $45^\circ + \varepsilon$, HWP $45^\circ + \varepsilon$, Idler 90°  Φ^+ : Signal 45° , HWP $45^\circ + \varepsilon$, Idler $90^\circ + \varepsilon$  Φ^+ : Signal $0^\circ + \varepsilon$, HWP 45° , Idler $90^\circ + \varepsilon$  Φ^+ : Signal $0^\circ + \varepsilon$, HWP $45^\circ + \varepsilon$, Idler 90°  Φ^+ : Signal 0° , HWP $45^\circ + \varepsilon$, Idler $90^\circ + \varepsilon$  ψ_{VV} : Signal $90^\circ + \varepsilon$, HWP 45° , Idler $90^\circ + \varepsilon$  ψ_{VV} : Signal $90^\circ + \varepsilon$, HWP $45^\circ + \varepsilon$, Idler 90°  ψ_{VV} : Signal 90° , HWP $45^\circ + \varepsilon$, Idler $90^\circ + \varepsilon$ 