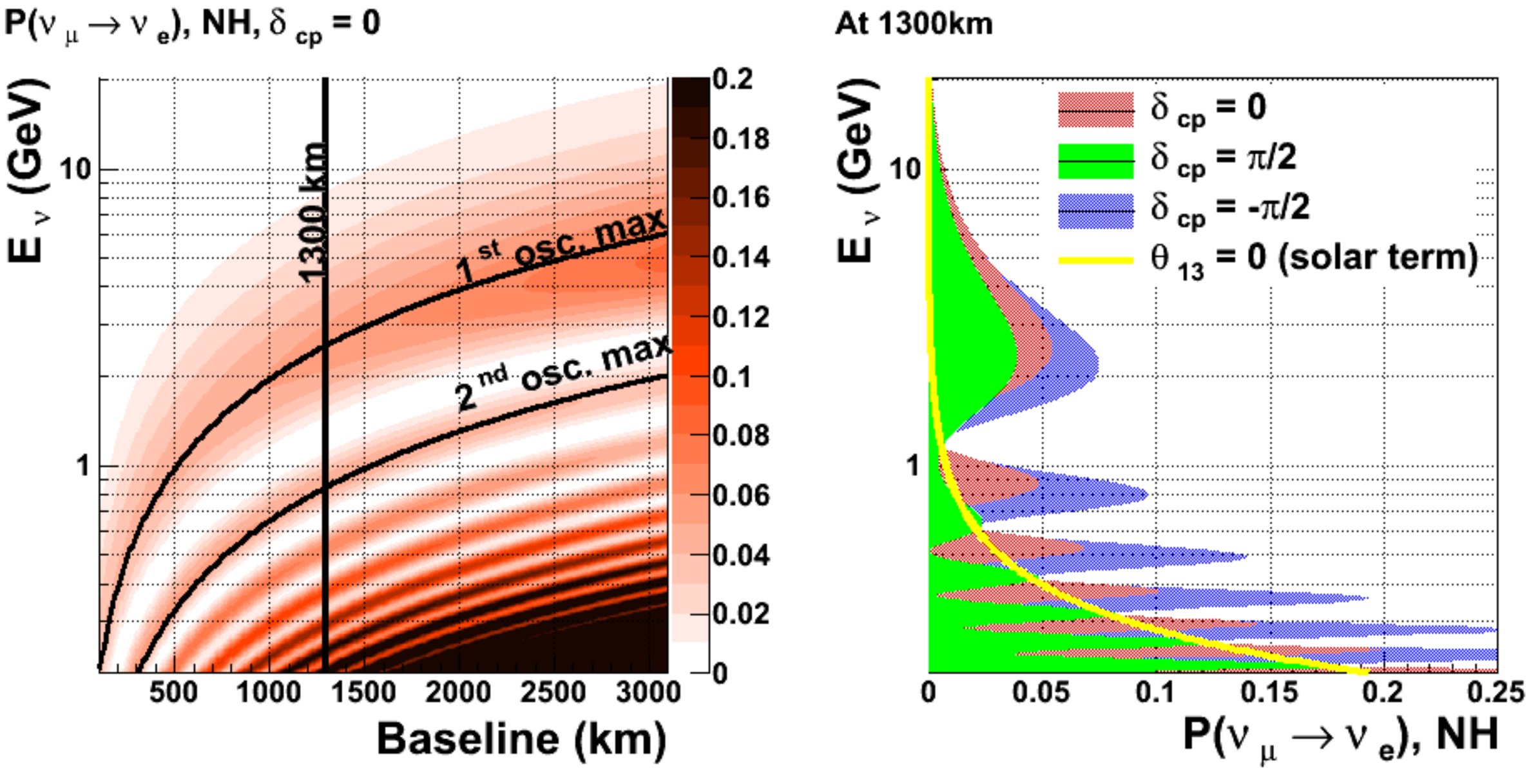
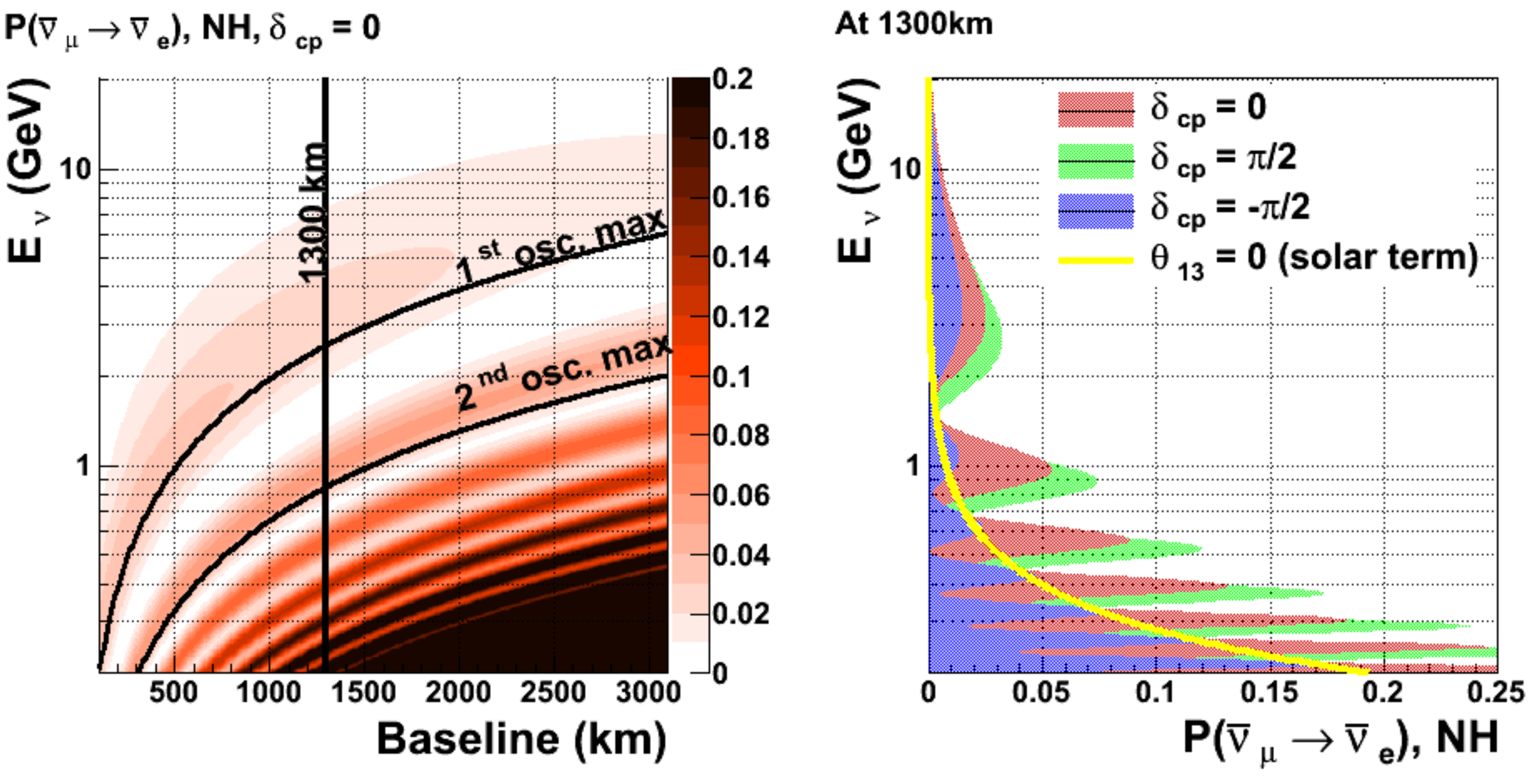

P(ν μ → ν e), NH, δ cp = 0
At 1300km
E ν (GeV)
1300 km
1st osc. max
2nd osc. max
Baseline (km)
δ cp = 0
δ cp = π/2
δ cp = -π/2
θ 13 = 0 (solar term)
P(ν μ → ν e), NH


P(ν̄ μ → ν̄ e), NH, δ cp = 0
At 1300km
E ν (GeV)
1300 km
1st osc. max
2nd osc. max
Baseline (km)
δ cp = 0
δ cp = π/2
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P(ν̄ μ → ν̄ e), NH