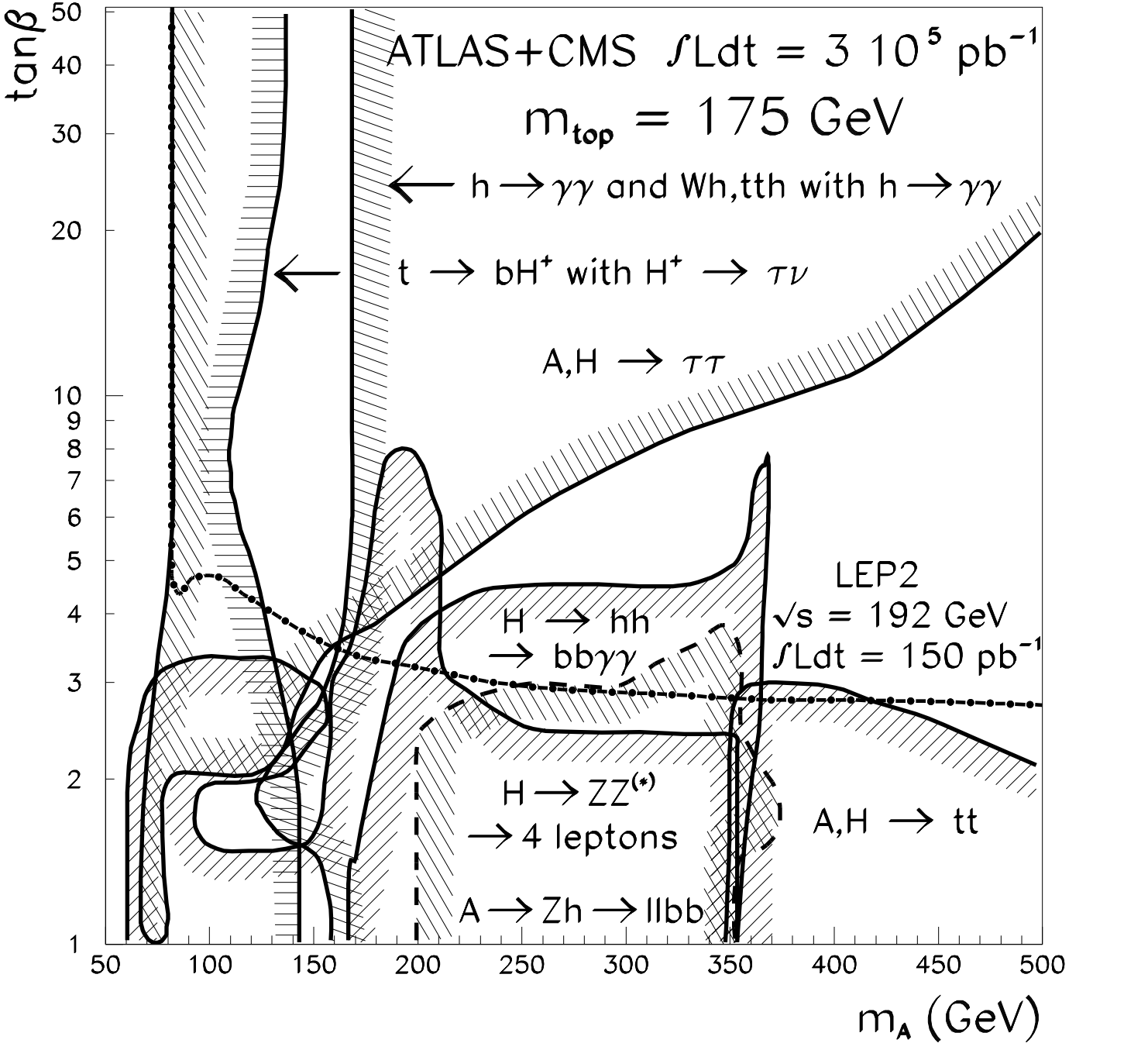
ATLAS+CMS ∫Ldt = 3 10⁵ pb⁻¹
m_top = 175 GeV
← h → γγ and Wh,tth with h → γγ
← t → bH⁺ with H⁺ → τν
A,H → ττ
H → hh
→ bbγγ
LEP2
√s = 192 GeV
∫Ldt = 150 pb⁻¹
H → ZZ(*)
→ 4 leptons
A,H → tt
A → Zh → llbb
tanβ
m_A (GeV)
50
40
30
20
10
9
8
7
6
5
4
3
2
1
50
100
150
200
250
300
350
400
450
500