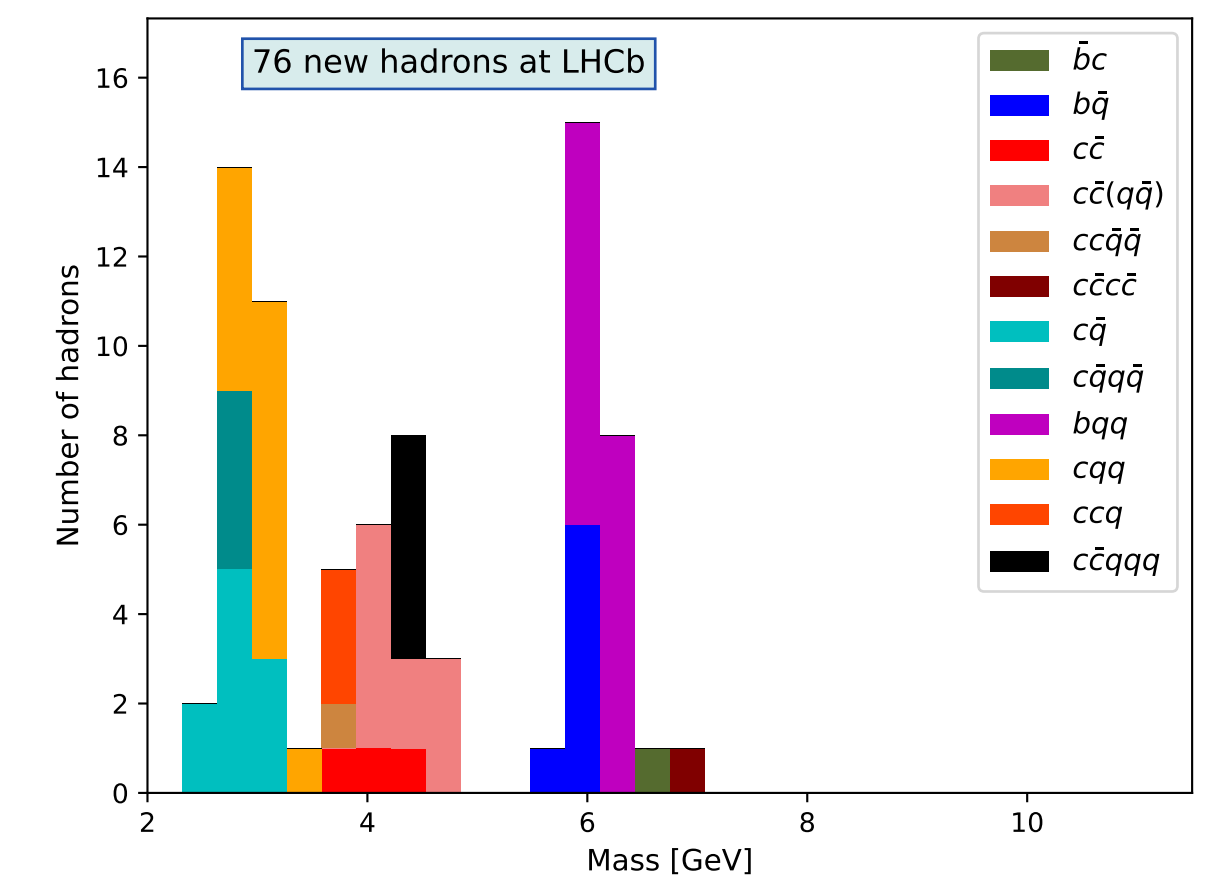

76 new hadrons at LHCb
$\bar{b}c$
$b\bar{q}$
$c\bar{c}$
$c\bar{c}(q\bar{q})$
$cc\bar{q}\bar{q}$
$c\bar{c}c\bar{c}$
$c\bar{q}$
$c\bar{q}q\bar{q}$
bqq
cqq
ccq
$c\bar{c}qqq$
Number of hadrons
Mass [GeV]
0
2
4
6
8
10
12
14
16
2
4
6
8
10