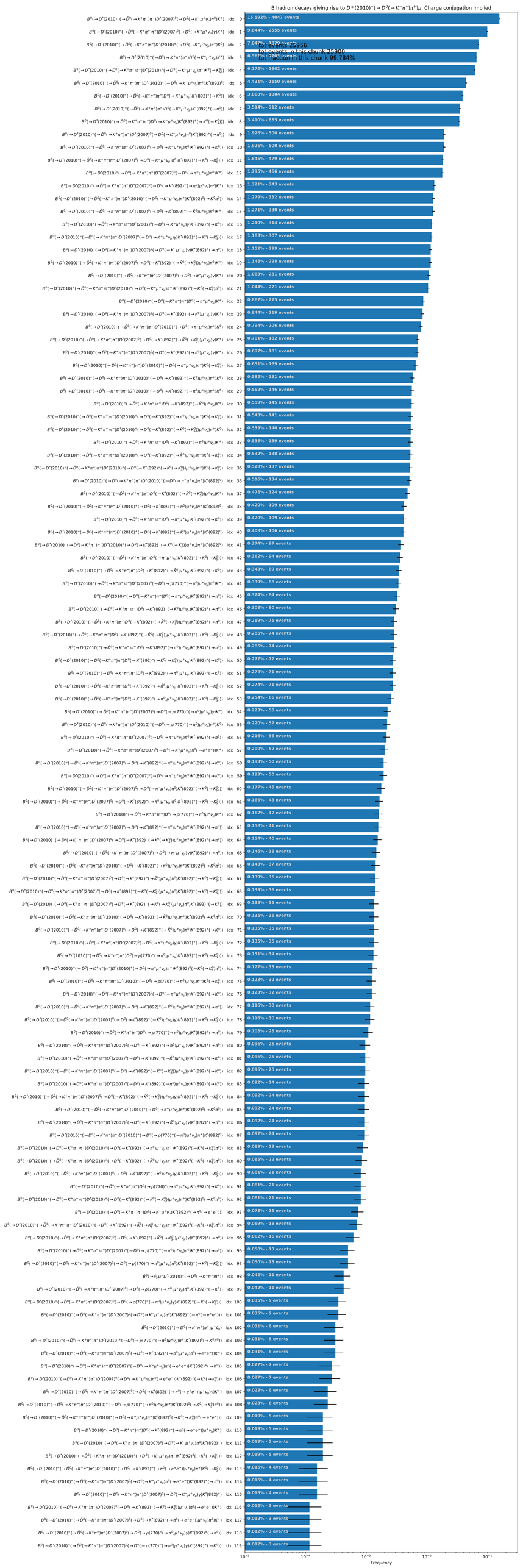
B hadron decays giving rise to $D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\mu$. Charge conjugation implied
Total events: 25956
to Events in this chunk 25000
for fraction in this chunk 99.784%
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0)K^+)$ idx 0 15.592% - 4047 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\gamma)K^+)$ idx 1 9.844% - 2555 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^0)$ idx 2 7.047% - 1829 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^-\mu^+\nu_\mu)K^+)$ idx 3 6.567% - 1704 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S\gamma))$ idx 4 6.172% - 1602 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^0)$ idx 5 4.431% - 1150 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^-\mu^+\nu_\mu)K^*(892)^+(\to K^0\pi^+))$ idx 6 3.868% - 1004 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^-\mu^+\nu_\mu)K^*(892)^+(\to K^+\pi^0))$ idx 7 3.514% - 912 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^-\mu^+\nu_\mu)K^*(892)^+(\to K^0(\to K^0_S\gamma)))$ idx 8 3.410% - 885 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0))$ idx 9 1.926% - 500 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0\gamma))$ idx 10 1.926% - 500 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0(\to K^0_S\gamma)))$ idx 11 1.845% - 479 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^0)K^+)$ idx 12 1.795% - 466 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^+)$ idx 13 1.321% - 343 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0))$ idx 14 1.279% - 332 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^0)K^+)$ idx 15 1.271% - 330 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^+\pi^0))$ idx 16 1.210% - 314 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^0)K^+)$ idx 17 1.183% - 307 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0))$ idx 18 1.152% - 299 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^0)K^+)$ idx 19 1.148% - 298 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\gamma)K^+)$ idx 20 1.083% - 281 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0_S\pi^0))$ idx 21 1.044% - 271 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \pi^-\mu^+\nu_\mu)K^+)$ idx 22 0.867% - 225 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\gamma)K^+)$ idx 23 0.844% - 219 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^-\mu^+\nu_\mu)K^*(892)^+(\to K^0)$ idx 24 0.794% - 206 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\gamma)K^+)$ idx 25 0.701% - 182 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^+)$ idx 26 0.697% - 181 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S\gamma))$ idx 27 0.651% - 169 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^0)$ idx 28 0.582% - 151 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^0)$ idx 29 0.562% - 146 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)K^+)$ idx 30 0.559% - 145 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S\gamma))$ idx 31 0.543% - 141 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^+)K^0)$ idx 32 0.539% - 140 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)K^+)$ idx 33 0.536% - 139 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S\gamma))$ idx 34 0.532% - 138 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S\gamma))$ idx 35 0.528% - 137 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^*(892)^0)$ idx 36 0.516% - 134 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)K^+)$ idx 37 0.478% - 124 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0)$ idx 38 0.420% - 109 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \pi^-\mu^+\nu_\mu)K^*(892)^+(\to K^0)$ idx 39 0.420% - 109 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0)$ idx 40 0.408% - 106 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^+)K^*(892)^0)$ idx 41 0.374% - 97 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \pi^-\mu^+\nu_\mu)K^*(892)^+(\to K^0(\to K^0_S\gamma)))$ idx 42 0.362% - 94 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)K^*(892)^+(\to K^0)$ idx 43 0.343% - 89 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^+)$ idx 44 0.339% - 88 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \pi^-\mu^+\nu_\mu)K^*(892)^+(\to \pi^0)$ idx 45 0.324% - 84 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)K^*(892)^+(\to \pi^0)$ idx 46 0.308% - 80 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)K^*(892)^+(\to \pi^0)$ idx 47 0.289% - 75 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 48 0.285% - 74 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)K^*(892)^+(\to \pi^0)$ idx 49 0.285% - 74 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)K^*(892)^+(\to K^0)$ idx 50 0.277% - 72 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)K^*(892)^+(\to K^0)$ idx 51 0.274% - 71 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 52 0.274% - 71 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 53 0.254% - 66 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^+)$ idx 54 0.223% - 58 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^0)$ idx 55 0.220% - 57 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0)$ idx 56 0.216% - 56 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^+)$ idx 57 0.200% - 52 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0)$ idx 58 0.193% - 50 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0)$ idx 59 0.193% - 50 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 60 0.177% - 46 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 61 0.166% - 43 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)K^+)$ idx 62 0.162% - 42 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0)$ idx 63 0.158% - 41 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0)$ idx 64 0.154% - 40 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0)$ idx 65 0.146% - 38 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0))$ idx 66 0.143% - 37 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 67 0.139% - 36 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 68 0.139% - 36 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0)$ idx 69 0.135% - 35 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0))$ idx 70 0.135% - 35 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0)$ idx 71 0.135% - 35 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 72 0.135% - 35 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 73 0.131% - 34 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0(\to K^0_S\pi^0))$ idx 74 0.127% - 33 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S\gamma))$ idx 75 0.123% - 32 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0)$ idx 76 0.123% - 32 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0)$ idx 77 0.116% - 30 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 78 0.116% - 30 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)K^*(892)^+(\to \pi^0)$ idx 79 0.108% - 28 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0)$ idx 80 0.096% - 25 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)K^*(892)^+(\to K^0)$ idx 81 0.096% - 25 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0)$ idx 82 0.096% - 25 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0)$ idx 83 0.092% - 24 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 84 0.092% - 24 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0))$ idx 85 0.092% - 24 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0)$ idx 86 0.092% - 24 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0)$ idx 87 0.092% - 24 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0(\to K^0_S\gamma))$ idx 88 0.089% - 23 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0_S\pi^0))$ idx 89 0.085% - 22 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 90 0.081% - 21 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)K^*(892)^+(\to K^0)$ idx 91 0.081% - 21 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0))$ idx 92 0.081% - 21 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^-\mu^+\nu_\mu)K^*(892)^+(\to \pi^0(\to e^+e^-))$ idx 93 0.073% - 19 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^+)K^*(892)^+(\to \pi^0))$ idx 94 0.069% - 18 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0))$ idx 95 0.062% - 16 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0)$ idx 96 0.050% - 13 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 97 0.050% - 13 events
$\bar{B}^0(\to \bar{\nu}_\mu\mu^-D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+))$ idx 98 0.042% - 11 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0)$ idx 99 0.042% - 11 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0)$ idx 100 0.035% - 9 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0(\to e^+e^-))$ idx 101 0.035% - 9 events
$\bar{B}^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\mu^-\bar{\nu}_\mu)$ idx 102 0.031% - 8 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0))$ idx 103 0.031% - 8 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to e^+e^-))K^+)$ idx 104 0.031% - 8 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^*(892)^+(\to K^0)$ idx 105 0.027% - 7 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^*(892)^+(\to K^0(\to K^0_S\gamma))$ idx 106 0.027% - 7 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)\gamma)K^+)$ idx 107 0.023% - 6 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^*(892)^+(\to K^0(\to K^0_S\pi^0))$ idx 108 0.023% - 6 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0(\to K^0_S\pi^0(\to e^+e^-)))$ idx 109 0.019% - 5 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)K^+)$ idx 110 0.019% - 5 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0)K^*(892)^+)$ idx 111 0.019% - 5 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0(\to K^0_S\gamma))$ idx 112 0.019% - 5 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S\gamma))$ idx 113 0.015% - 4 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^*(892)^+(\to \pi^0))$ idx 114 0.015% - 4 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\gamma)K^*(892)^+)$ idx 115 0.015% - 4 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S\gamma))\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^+)$ idx 116 0.012% - 3 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)\pi^0)K^+)$ idx 117 0.012% - 3 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0))$ idx 118 0.012% - 3 events
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to K^0))$ idx 119 0.012% - 3 events
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
Frequency