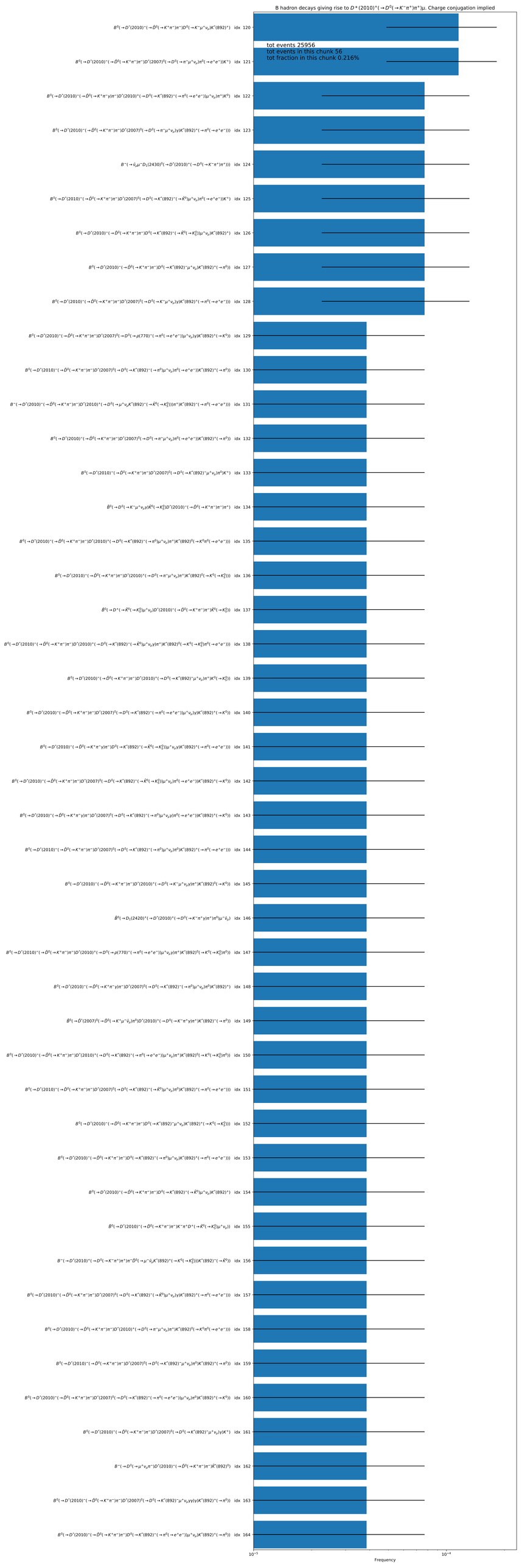
B hadron decays giving rise to $D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\mu$. Charge conjugation implied
tot events 25956
tot events in this chunk 56
tot fraction in this chunk 0.216%
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^-\mu^+\nu_\mu)K^*(892)^+)$ idx 120
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^+)$ idx 121
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^0(892)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)\pi^+)K^0)$ idx 122
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\gamma)\gamma K^*(892)^+(\to \pi^0(\to e^+e^-)))$ idx 123
$B^-(\to \bar{\nu}_\mu\mu^-D_1(2430)^0(\to D^*(2010)^+(\to D^0(\to K^-\pi^-)\pi^+)))$ idx 124
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^+)$ idx 125
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S))\mu^+\nu_\mu)K^*(892)^+)$ idx 126
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-\mu^+\nu_\mu)K^*(892)^+(\to \pi^0))$ idx 127
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^-\mu^+\nu_\mu)\gamma)\gamma K^*(892)^+(\to \pi^0(\to e^+e^-)))$ idx 128
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \rho(770)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)\gamma)\gamma K^*(892)^+(\to K^0))$ idx 129
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^*(892)^+(\to \pi^0))$ idx 130
$B^-(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \mu^+\nu_\mu K^*(892)^-(\to \bar{K}^0(\to K^0_S)))\pi^+)K^*(892)^-(\to \pi^0(\to e^-e^+)))$ idx 131
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^*(892)^+(\to \pi^0))$ idx 132
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-\mu^+\nu_\mu)\pi^0)K^+)$ idx 133
$\bar{B}^0(\to D^0(\to K^-\mu^+\nu_\mu)\gamma)\bar{K}^0(\to K^0_S)D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)\pi^+)$ idx 134
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0(\to e^+e^-)))$ idx 135
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0(\to K^0_S)))$ idx 136
$\bar{B}^0(\to D^+(\to \bar{K}^0(\to K^0_S)\mu^+\nu_\mu)D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)K^0(\to K^0_S))$ idx 137
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\gamma)\pi^+)K^*(892)^0(\to K^0(\to K^0_S)\pi^0(\to e^+e^-)))$ idx 138
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-\mu^+\nu_\mu)\pi^+)K^0(\to K^0_S))$ idx 139
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)\gamma K^*(892)^+(\to K^0))$ idx 140
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\gamma)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S))\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0(\to e^+e^-)))$ idx 141
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0(\to K^0_S))\mu^+\nu_\mu)\pi^0(\to e^+e^-))K^*(892)^+(\to K^0))$ idx 142
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\gamma)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\gamma)\pi^0(\to e^+e^-))K^*(892)^+(\to K^0))$ idx 143
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0(\to e^+e^-)))$ idx 144
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^-\mu^+\nu_\mu)\gamma)\pi^+)K^*(892)^0(\to K^0))$ idx 145
$\bar{B}^0(\to D_1(2420)^+(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\gamma)\pi^+)\pi^0)\mu^-\bar{\nu}_\mu)$ idx 146
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \rho(770)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)\gamma)\pi^+)K^*(892)^0(\to K^0(\to K^0_S)\pi^0))$ idx 147
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\gamma)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+)$ idx 148
$\bar{B}^0(\to \bar{D}^*(2007)^0(\to \bar{D}^0(\to K^+\mu^-\bar{\nu}_\mu)\pi^0)D^*(2010)^+(\to D^0(\to K^-\pi^+)\gamma)\pi^+)K^*(892)^-(\to \pi^0))$ idx 149
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to K^*(892)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0(\to K^0_S)\pi^0))$ idx 150
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0(\to e^+e^-)))$ idx 151
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-\mu^+\nu_\mu)K^*(892)^+(\to K^0(\to K^0_S)))$ idx 152
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)K^*(892)^+(\to \pi^0(\to e^+e^-)))$ idx 153
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)K^*(892)^+)$ idx 154
$\bar{B}^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)K^-\pi^+D^+(\to \bar{K}^0(\to K^0_S)(\mu^+\nu_\mu))$ idx 155
$B^-(\to D^*(2010)^+(\to D^0(\to K^-\pi^+)\pi^+)\pi^-\bar{D}^0(\to \mu^-\bar{\nu}_\mu K^*(892)^+(\to K^0(\to K^0_S)))K^*(892)^-(\to \bar{K}^0))$ idx 156
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \bar{K}^0)\mu^+\nu_\mu)\gamma)K^*(892)^+(\to \pi^0(\to e^+e^-)))$ idx 157
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2010)^+(\to D^0(\to \pi^-\mu^+\nu_\mu)\pi^+)K^*(892)^0(\to K^0\pi^0(\to e^+e^-)))$ idx 158
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to \pi^0))$ idx 159
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-(\to \pi^0)\mu^+\nu_\mu)\pi^0)K^*(892)^+(\to K^0))$ idx 160
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-\mu^+\nu_\mu)\gamma)\gamma K^+)$ idx 161
$B^-(\to D^0(\to \mu^+\nu_\mu\pi^-)D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)\bar{K}^*(892)^0)$ idx 162
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^*(2007)^0(\to D^0(\to K^*(892)^-\mu^+\nu_\mu)\gamma)\gamma K^*(892)^+(\to \pi^0))$ idx 163
$B^0(\to D^*(2010)^-(\to \bar{D}^0(\to K^+\pi^-)\pi^-)D^0(\to K^*(892)^-(\to \pi^0(\to e^+e^-))\mu^+\nu_\mu)K^*(892)^+(\to \pi^0))$ idx 164
10^{-5}
10^{-4}
Frequency