

B hadron decays giving rise to $D^*(2010)^+(\rightarrow D^0(\rightarrow K^-\pi^-)\pi^+)\mu$. Charge conjugation implied

$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	0	15.592% - 4047 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	1	9.844% - 2555 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^+)K^0(\rightarrow K_S^0))$ idx	2	6.661% - 1730 events
$B^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	3	6.561% - 1703 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^+)K^0(\rightarrow K_S^0))$ idx	4	6.550% - 1700 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^+)K^*(892)^0(\rightarrow K^+\pi^-))$ idx	5	4.427% - 1149 events
$B^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	6	3.695% - 959 events
$B^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	7	3.579% - 929 events
$B^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	8	3.514% - 912 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	9	1.930% - 501 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	10	1.915% - 497 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	11	1.857% - 482 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	12	1.795% - 466 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	13	1.321% - 343 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	14	1.241% - 322 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^+)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	15	1.229% - 319 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	16	1.217% - 316 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	17	1.175% - 305 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	18	1.175% - 305 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	19	1.152% - 299 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^+)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	20	1.094% - 284 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	21	1.083% - 281 events
$B^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	22	0.867% - 225 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	23	0.813% - 211 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^+)K^0(\rightarrow K_S^0))$ idx	24	0.740% - 192 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	25	0.732% - 190 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^+)K^0(\rightarrow K_S^0))$ idx	26	0.705% - 183 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	27	0.697% - 181 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	28	0.593% - 154 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	29	0.566% - 147 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	30	0.562% - 146 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	31	0.551% - 143 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	32	0.536% - 139 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	33	0.532% - 138 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^+)K^*(892)^0(\rightarrow K^+\pi^-))$ idx	34	0.516% - 134 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	35	0.512% - 133 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	36	0.505% - 131 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	37	0.501% - 130 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^+\pi^-))$ idx	38	0.420% - 109 events
$B^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	39	0.397% - 103 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^+\pi^-))$ idx	40	0.393% - 102 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^+\pi^-))$ idx	41	0.389% - 101 events
$B^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	42	0.385% - 100 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	43	0.339% - 88 events
$B^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	44	0.324% - 84 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	45	0.308% - 80 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	46	0.304% - 79 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	47	0.297% - 77 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	48	0.297% - 77 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	49	0.293% - 76 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	50	0.285% - 74 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	51	0.277% - 72 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	52	0.266% - 69 events
$B^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	53	0.262% - 68 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	54	0.223% - 58 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	55	0.216% - 56 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	56	0.204% - 53 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma e^+e^-))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	57	0.200% - 52 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	58	0.189% - 49 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	59	0.185% - 48 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	60	0.185% - 48 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	61	0.170% - 44 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	62	0.166% - 43 events
$B^0(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^+)$ idx	63	0.162% - 42 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	64	0.158% - 41 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	65	0.146% - 38 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	66	0.143% - 37 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	67	0.143% - 37 events
$B^0(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	68	0.139% - 36 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^0(\rightarrow K_S^0))$ idx	69	0.139% - 36 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	70	0.139% - 36 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^+)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	71	0.135% - 35 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	72	0.135% - 35 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	73	0.135% - 35 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	74	0.123% - 32 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	75	0.123% - 32 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	76	0.119% - 31 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	77	0.112% - 29 events
$B^0(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	78	0.108% - 28 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^0(\rightarrow \gamma\gamma))D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	79	0.104% - 27 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	80	0.096% - 25 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	81	0.096% - 25 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	82	0.096% - 25 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	83	0.092% - 24 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	84	0.092% - 24 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	85	0.092% - 24 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow \rho(770)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^+\pi^-))$ idx	86	0.092% - 24 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	87	0.092% - 24 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^+))$ idx	88	0.089% - 23 events
$B^0(\rightarrow D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)D^+(2010)^+(\rightarrow D^0(\rightarrow \pi^-\nu_{\mu\mu}^*)\pi^+)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	89	0.085% - 22 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K^0(\rightarrow K_S^0)\pi^0(\rightarrow \gamma)))$ idx	90	0.085% - 22 events
$B^0(\rightarrow D^+(2007)^0(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \pi^0(\rightarrow \gamma\gamma)K^-)\nu_{\mu\mu}^*)\gamma)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^+(\rightarrow K^0(\rightarrow K_S^0)\pi^+))$ idx	91	0.081% - 21 events
$B^0(\rightarrow D^+(2010)^+(\rightarrow D^0(\rightarrow K^*(892)^-(\rightarrow \tilde{K}^0(\rightarrow K_S^0)\pi^-)\nu_{\mu\mu}^*)\pi^+)D^+(2010)^-(\rightarrow \bar{D}^0(\rightarrow K^+\pi^-\pi^-)K^*(892)^0(\rightarrow K$		