D⁺ F. Prinos Topological Cuts [cm]

$InvM \ p_TK \ p_TK \ d_0K \ d_0Pi \ d_{12}$	σ_{vertex}	$d_{ ext{PS}}$	$P_{max} Cos\theta_p \Sigma d_0^2$	$DCA DL_{XY} Cos\theta_{pxy}$
{0.20, 0.40, 0.40, 0.0, 0.0, 0.01,	0.03,	0.07,	0.0, 0.970, 0.000,	1e10, 6.0, 0.985 },/* 0.0 <pt<1.0* <="" td=""></pt<1.0*>
$\{0.20,0.40,0.40,0.0,0.0,0.01,$	0.03,	0.07,	0.0, 0.970, 0.000,	1e10, 6.0, 0.985 },/* 1 <pt<2* <="" td=""></pt<2*>
$\{0.20,0.40,0.40,0.0,0.0,0.01,$	0.03,	0.07,	0.0, 0.970, 0.000,	1e10, 5.0, 0.985 },/* 2 <pt<3 *="" <="" td=""></pt<3>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.10,	0.0, 0.970, 0.000,	1e10, 5.0, 0.98 },/* 3 <pt<4 *="" <="" td=""></pt<4>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.10,	0.0, 0.970, 0.000,	1e10, 5.0, 0.0 },/* 4 <pt<5 *="" <="" td=""></pt<5>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.10,	0.0, 0.970, 0.000,	1e10, 5.0, 0.0 },/* 5 <pt<6 *="" <="" td=""></pt<6>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.10,	0.0, 0.970, 0.000,	1e10, 5.0, 0.0 },/* 6 <pt<7 *="" <="" td=""></pt<7>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.10,	0.0, 0.970, 0.000,	1e10, 5.0, 0.0 },/* 7 <pt<8 *="" <="" td=""></pt<8>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.12,	0.0, 0.980, 0.000,	1e10, 5.0, 0.0 },/* 8 <pt<9 *="" <="" td=""></pt<9>
$\{0.20, 0.30, 0.30, 0.0, 0.0, 0.01,$	0.03,	0.12,	0.0, 0.980, 0.000,	1e10, 5.0, 0.0 },/* 9 <pt<10 *="" <="" td=""></pt<10>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.12,	0.0, 0.980, 0.000,	1e10, 5.0, 0.0 },/* 10 <pt<12 *="" <="" td=""></pt<12>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.12,	0.0, 0.980, 0.000,	1e10, 5.0, 0.0 },/* 12 <pt<14 *="" <="" td=""></pt<14>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.12,	0.0, 0.980, 0.000,	1e10, 5.0, 0.0 },/* 14 <pt<16 *="" <="" td=""></pt<16>
$\{0.20,0.30,0.30,0.0,0.0,0.01,$	0.03,	0.12,	0.0, 0.980, 0.000,	1e10, 5.0, 0.0 },/* 16 <pt<24 *="" <="" td=""></pt<24>
$\{0.20, 0.30, 0.30, 0.0, 0.0, 0.01,$	0.03,	0.2,	0.0, 0.980, 0.000,	1e10, 8.0, 0.0 },/* 24 <pt<99 *="" <="" td=""></pt<99>
{0.20, 0.30, 0.30, 0.0, 0.0, 0.01,	0.06,	0.05,	0.0, 0.900, 0.000,	1e10, 0.0, 0.0 },/* */