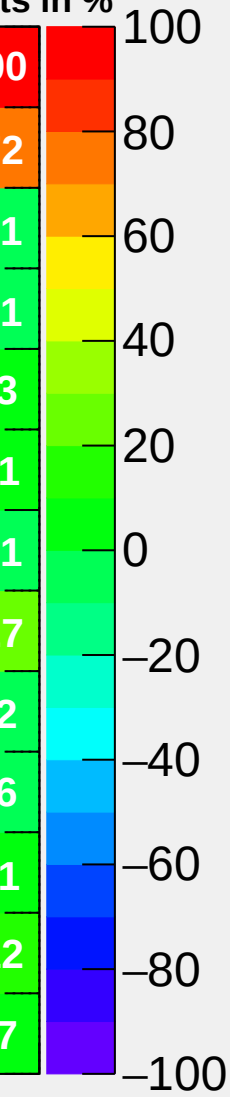
Correlation Matrix (background)

Linear correlation coefficients in %

	tau_pt_0	etmiss	ttvismass	drtaujmin	drtautau	t2mass	dphitauetmiss	phicent	tautaumass	x1fit	x2fit	t1mass	wmass
wmass	7	12	1	-6	-2	27	-1	1	3	-1	-1	72	100
t1mass	11	15	1	-3	-4	31	-1		4	-2	-1	100	72
x2fit	13	-7	59	-22	50		26	-31	36	-8	100	-1	-1
x1fit	33	-25	38	-10	18	-3	51	-30	14	100	-8	-2	-1
tautaumass	24	36	88	-19	69	25	5	7	100	14	36	4	3
phicent	1	10	-13	18	-20	13	-80	100	7	-30	-31		1
dphitauetmiss	-1	-9	26	-27	36	-15	100	-80	5	51	26	-1	-1
t2mass	29	31	16	42	-3	100	-15	13	25	-3		31	27
drtautau	-17	5	70	-38	100	-3	36	-20	69	18	50	-4	-2
drtaujmin	8		-23	100	-38	42	-27	18	-19	-10	-22	-3	-6
ttvismass	35	10	100	-23	70	16	26	-13	88	38	59	1	1
etmiss	10	100	10		5	31	-9	10	36	-25	-7	15	12
tau_pt_0	100	10	35	8	-17	29	-1	1	24	33	13	11	7