Correlation matrix (values in %). Diagonal cells are the self-correlations (shown as solid blocks).

	Bplus_Corrected_Mass	Index_PruneMethodNoPruning_DoPreselection	Bplus_P	Bplus_PT	mu1_PT	mu2_PT	mu3_PT	mu1_P	mu2_P	mu3_P	Bplus_TAU	Bplus_DIRA_OWNPV	mu1_MINIPCHI2	mu2_MINIPCHI2	mu3_MINIPCHI2	Bplus_pmu_ISOLATION_BDT1_weights	Bplus_FD_CHI2
Bplus_FD_CHI2	-1	2	-1			-1	-1			-1		-1	60	29	58	-4	
Bplus_pmu_ISOLATION_BDT1_weights		-43	5	-5	-2	-3	-4	3	3	1		3	-4	-2	-2		-4
mu3_MINIPCHI2		6	-2	-1	-4	-2	3	-2		-1		-3	20	27		-2	58
mu2_MINIPCHI2		5	-1	-1	-3	2	-3		-1			-4	26		27	-2	29
mu1_MINIPCHI2		6	-2	-1	3	-2	-4			-1		-2		26	20	-4	60
Bplus_DIRA_OWNPV	-13	-3	59	14	11	12	12	27	29	28			-2	-4	-3	3	-1
Bplus_TAU		-1	-1	-1				-1									
mu3_P	9	5	46	14	-31	-19	66	-25	-9			28	-1		-1	1	-1
mu2_P	17	-19	52	14	-21	66	-21	-9		-9		29		-1		3	
mu1_P	9	3	46	13	67	-19	-31		-9	-25	-1	27			-2	3	
mu3_PT	4	20	10	37	-33	-17		-31	-21	66		12	-4	-3	3	-4	-1
mu2_PT	12	-1	16	40	-16		-17	-19	66	-19		12	-2	2	-2	-3	-1
mu1_PT	4	20	10	34		-16	-33	67	-21	-31		11	3	-3	-4	-2	
Bplus_PT		32	28		34	40	37	13	14	14	-1	14	-1	-1	-1	-5	
Bplus_P	24	-6		28	10	16	10	46	52	46	-1	59	-2	-1	-2	5	-1
Index_PruneMethodNoPruning_DoPreselection	-7		-6	32	20	-1	20	3	-19	5	-1	-3	6	5	6	-43	2
Bplus_Corrected_Mass		-7	24		4	12	4	9	17	9		-13					-1