Correlation Matrix (background)

				iu)	Jui	\gi	acr	u) i		IVIC		lau	Corre
Linear correlation coefficients in %													
100	100	29	49	37	-25	48	-1	25	33		-49	4	D _s log(RFD)
80	29	100	18	-15	16	-5	1	-2	43	10	5		$D_s \ln(\chi_{FD}^2)$
<mark>-</mark> 60	49	18	100	12	-7	26	-7	18	21	-13	-26	-3	min[ln(lPχ²)]
40	37	-15	12	100	-47	29	-2	20		2	-22		s(max[θ _{Ds h}])
20	-25	16	-7	-47	100	-44	4	-15	2	15	17	-1	max[DOCA]
0	48	-5	26	29	-44	100	-4	17	11	-6	-34	1	min[ln(lPχ²)]
	-1	1	-7	-2	4	-4	100	-18		5	2	6	([ghostProb]
-20	25	-2	18	20	-15	17	-18	100	7	-14	-16	-10	$B_sA^cone_{p_{t}}$
-40	33	43	21		2	11		7	100		-11	-3	$\Delta\chi^{2}_{ ext{add-track}}$
-60		10	-13	2	15	-6	5	-14		100	24	35	$\chi^2_{ m DTF}$ /ndf
-80	-49	5	-26	-22	17	-34	2	-16	-11	24	100	59	In(1 - DIRA)
100	4		-3		-1	1	6	-10	-3	35	59	100	$B_s In(IP \chi^2)$
$B_{s} \ln (B_{\chi^{2}} \ln f_{P_{I}}^{\chi^{2}} \ln f_{$													
$B_{s} \ln (B_{s}^{R} \ln \chi^{2}_{f_{s}} \ln A_{s}^{cbhax[X_{s} daus} \max_{max[DOCA]} B_{s} \ln (D_{s}^{R} \ln A_{s}^{cbhax[B} \ln A_{$													