

Production process																			
ggH				VBF				WH				ZH			ttH				
Best fit value		Uncertainty		Best fit value		Uncertainty		Best fit value		Uncertainty		Best fit value		Uncertainty		Best fit value		Uncertainty	
		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.	
1.23	+0.14	+0.08	+0.12	0.73	+0.30	+0.24	+0.17	2.18	+0.58	+0.46	+0.34	0.87	+0.44	+0.39	+0.20	1.18	+0.31	+0.16	+0.26
	-0.13	-0.08	-0.10		-0.27	-0.23	-0.15		-0.55	-0.45	-0.32		-0.42	-0.38	-0.18		-0.27	-0.16	-0.21
	(+0.11)	(+0.07)	(+0.09)		(+0.29)	(+0.24)	(+0.16)		(+0.53)	(+0.43)	(+0.30)		(+0.42)	(+0.38)	(+0.19)		(+0.28)	(+0.16)	(+0.23)
	(-0.11)	(-0.07)	(-0.08)		(-0.27)	(-0.23)	(-0.15)		(-0.51)	(-0.42)	(-0.29)		(-0.40)	(-0.37)	(-0.17)		(-0.25)	(-0.16)	(-0.20)

Decay mode																			
$H \rightarrow bb$				$H \rightarrow \tau\tau$				$H \rightarrow WW$				$H \rightarrow ZZ$			$H \rightarrow \gamma\gamma$				
Best fit value		Uncertainty		Best fit value		Uncertainty		Best fit value		Uncertainty		Best fit value		Uncertainty		Best fit value		Uncertainty	
		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.		Stat.	Syst.	
1.12	+0.29	+0.19	+0.22	1.02	+0.26	+0.15	+0.21	1.28	+0.17	+0.09	+0.14	1.06	+0.19	+0.16	+0.10	1.20	+0.17	+0.12	+0.12
	-0.28	-0.19	-0.20		-0.24	-0.15	-0.19		-0.16	-0.09	-0.13		-0.17	-0.15	-0.08		-0.14	-0.11	-0.09
	(+0.28)	(+0.19)	(+0.21)		(+0.24)	(+0.15)	(+0.19)		(+0.14)	(+0.09)	(+0.11)		(+0.18)	(+0.15)	(+0.10)		(+0.14)	(+0.10)	(+0.09)
	(-0.27)	(-0.18)	(-0.20)		(-0.23)	(-0.14)	(-0.17)		(-0.13)	(-0.09)	(-0.10)		(-0.16)	(-0.14)	(-0.08)		(-0.12)	(-0.10)	(-0.07)