Update

- recoil mass measurement (Z-->ll) at 250 GeV with mH=125 GeV confirmed previous extrapolation $\Delta\sigma/\sigma$~2.6%.

- new recoil mass study, Z-->ll @ 500 GeV (by Taikan), gives $\Delta\sigma/\sigma$~4.8%.

- new recoil mass study, Z-->qq @ 500 GeV (by Akiya), gives $\Delta\sigma/\sigma$~3.9%

global fit --model independent

baseline luminosity upgrade

baseline		luminosity upgrade	
250 GeV:	250 fb⁻¹	250 GeV:	1150 fb⁻¹
500 GeV:	500 fb⁻¹	500 GeV:	1600 fb⁻¹
1 TeV:	1000 fb⁻¹	1 TeV:	2500 fb⁻¹

MH = 125 GeV
P(e-,e+)=(-0.8,+0.3) @ 250, 500 GeV
P(e-,e+)=(-0.8,+0.2) @ 1 TeV

coupling $\Delta g/g$	luminosity upgrade				250 GeV + 500 GeV + 1 TeV
	250 GeV	250 GeV + 500 GeV	250 GeV + 500 GeV + 1 TeV		
HZZ	0.61%	0.61%	0.61%		0.51%
HWW	2.3%	0.67%	0.65%		0.56%
Hbb	2.5%	0.90%	0.74%		0.66%
Hcc	3.2%	1.5%	1.1%		1.0%
Hgg	3.0%	1.3%	0.93%		0.87%
Hττ	2.7%	1.2%	0.99%		0.93%
Hγγ	8.2%	4.5%	2.4%		2.4%
Hμμ	-	-	10%		10%
Htt	-	7.8%	2.0%		2.0%
Γ_0	5.4%	2.8%	2.7%		2.3%