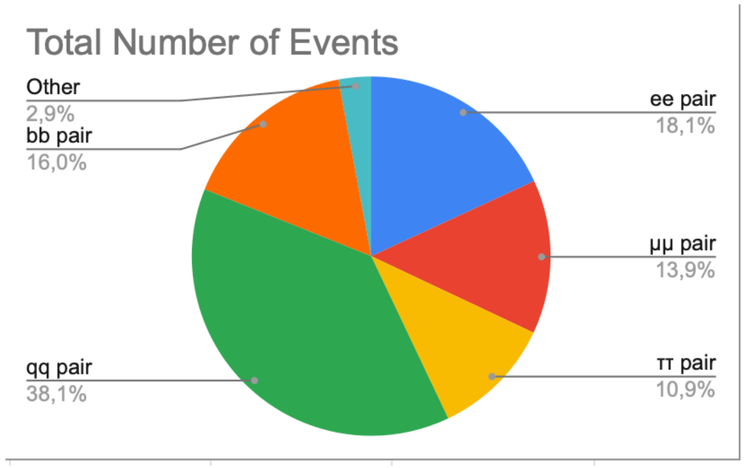
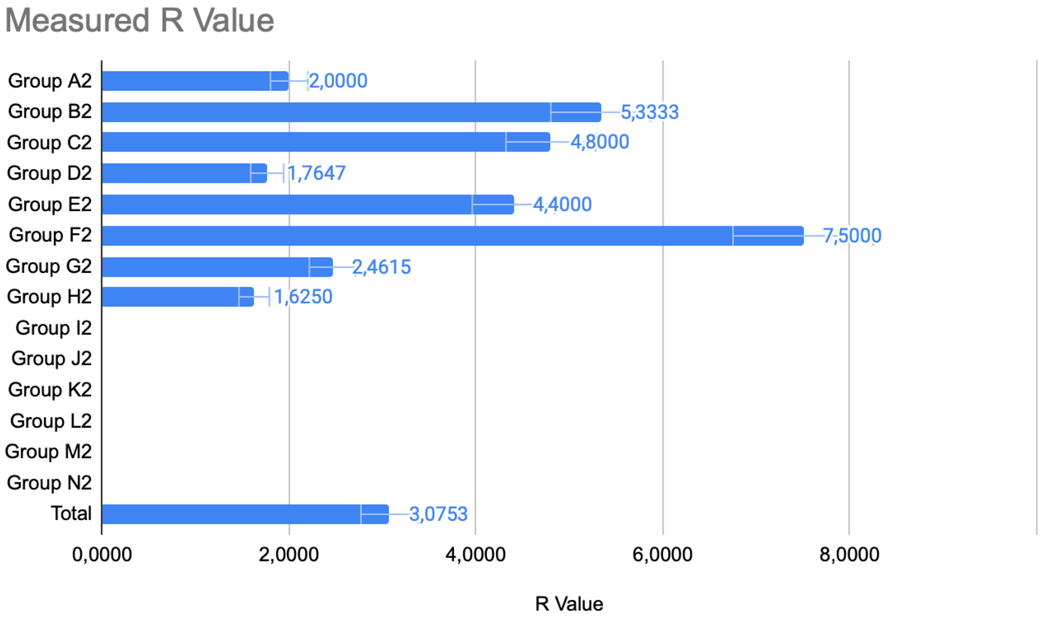
Results from Bonn





	R Value	Fehler	Farbanzahl	"-1 Sigma"	"+1 Sigma"
Total	**3,0753**	**0,4097**	**2,7677**	**2,3990**	**3,1364**

$$R = \frac{N\left(e^+e^- \to \gamma \to u\bar{u}/d\bar{d}/s\bar{s}/c\bar{c}\right)}{\frac{1}{2}\cdot\left[N\left(e^+e^- \to \gamma \to \mu^+\mu^-\right) + N\left(e^+e^- \to \gamma \to \tau^+\tau^-\right)\right]} = 10/3$$