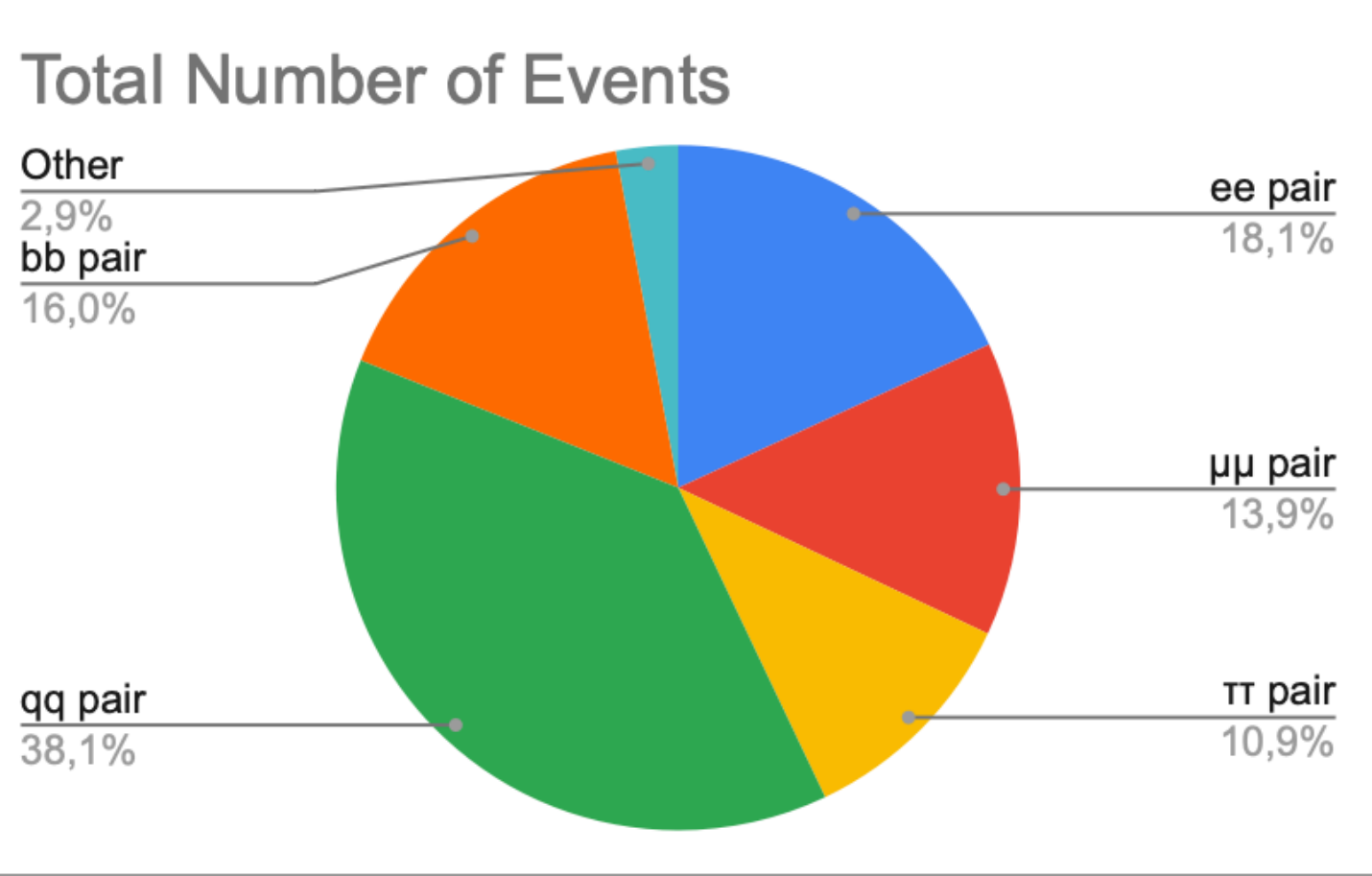
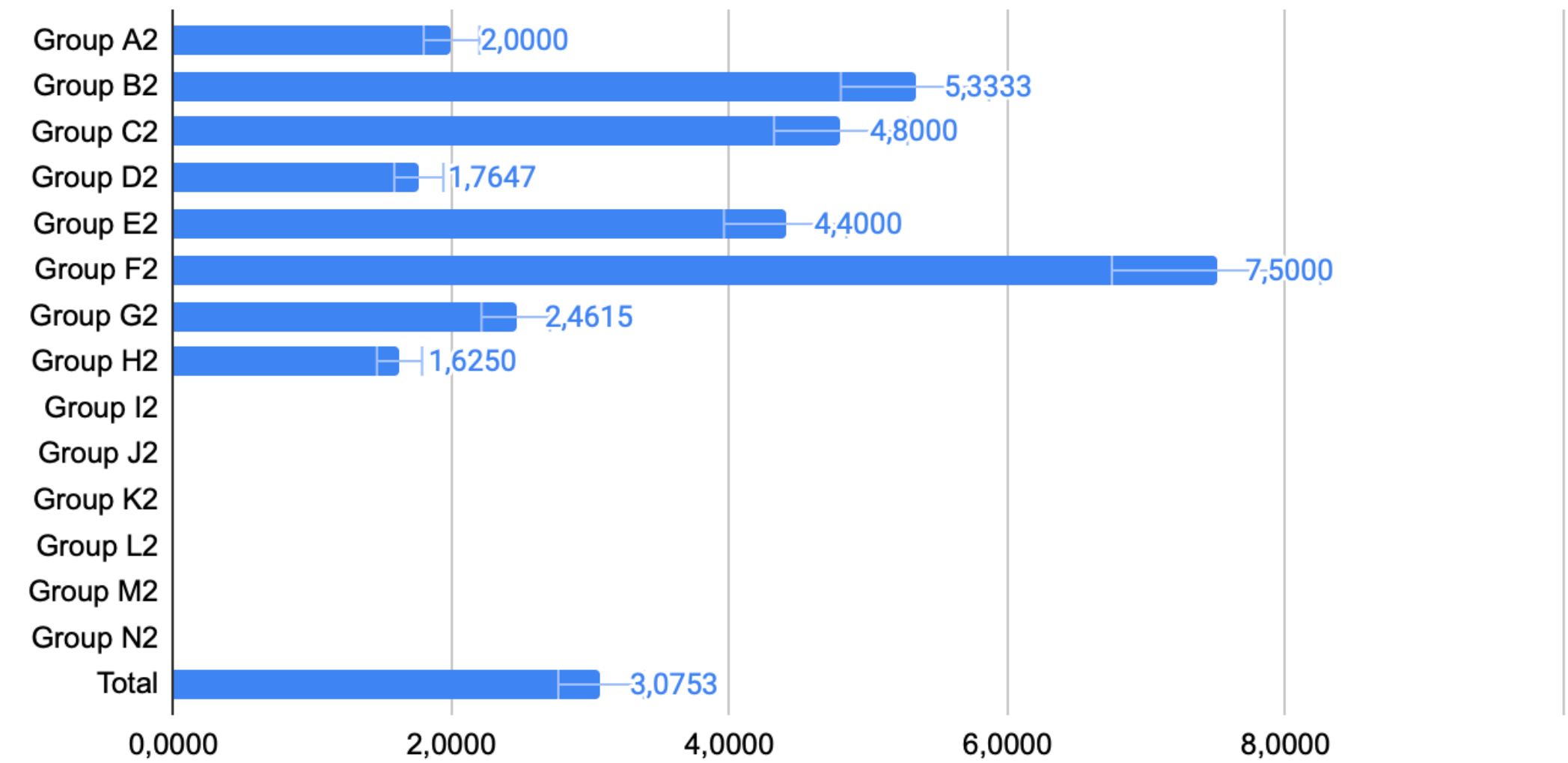


# Results from Bonn



Measured R Value



	R Value	Fehler	Farbanzahl	"-1 Sigma"	"+1 Sigma"
<b>Total</b>	<b>3,0753</b>	<b>0,4097</b>	<b>2,7677</b>	<b>2,3990</b>	<b>3,1364</b>

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

Measured Number of Quark Colors

