The new measurement chain in progress for the SIR

Comparison of the first results

Relative deviation between the "old SIR mean" (for 4.5 years, from June 2000 to December 2004) and each set of 10 measurements with this measurement chain and the new one. Radium source n" 4 and \( \theta V = 2 \times 0.3 \text{ V} \) and \( R / C = 5 \text{ k}\Omega / 10 \mu\text{F} \).