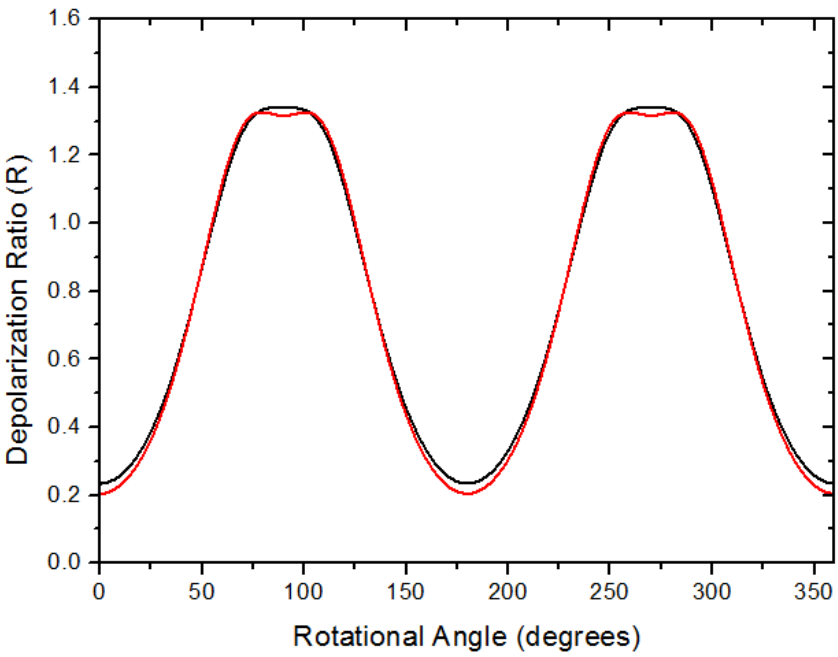

Fig. 9 (Online colour) The depolarisation ratio, R plotted as a function of rotational angle around the optical axis of the laser beam at $\mathrm{T} - \mathrm{T}_{\mathrm{ISmA_d}} = -21℃$. The black line comes from the calculation based on the low fitting value of order parameter obtained in Fig. 7 ($\langle P_2 \rangle$=0.496; $\langle P_4 \rangle$=0.153; r=-0.294 and Ω=120°). The red line comes from the fitting of the solid black line in Fig. 7 ($\langle P_2 \rangle$=0.535; $\langle P_4 \rangle$=0.188; r=-0.284 and Ω=118°).