

Fig. 3.—Solar cycle variation of (a) the axisymmetric component Φ_{ax} of the total open flux and (b) the nonaxisymmetric component Φ_{nax} of the total open flux. (c) Variation of Φ_{nax} compared with that of the low-latitude open flux $\Phi_{open}^{<45^{\circ}}$ and of the equatorial dipole D_{eq} . (Correlation coefficients are indicated in parentheses.) All magnetic fluxes have been converted into equivalent field strengths (in nT) at 1 AU.

The red dots show the radial field at Ulysses scaled to 1 AU. Blue dots are red dots moved down to match the curve.