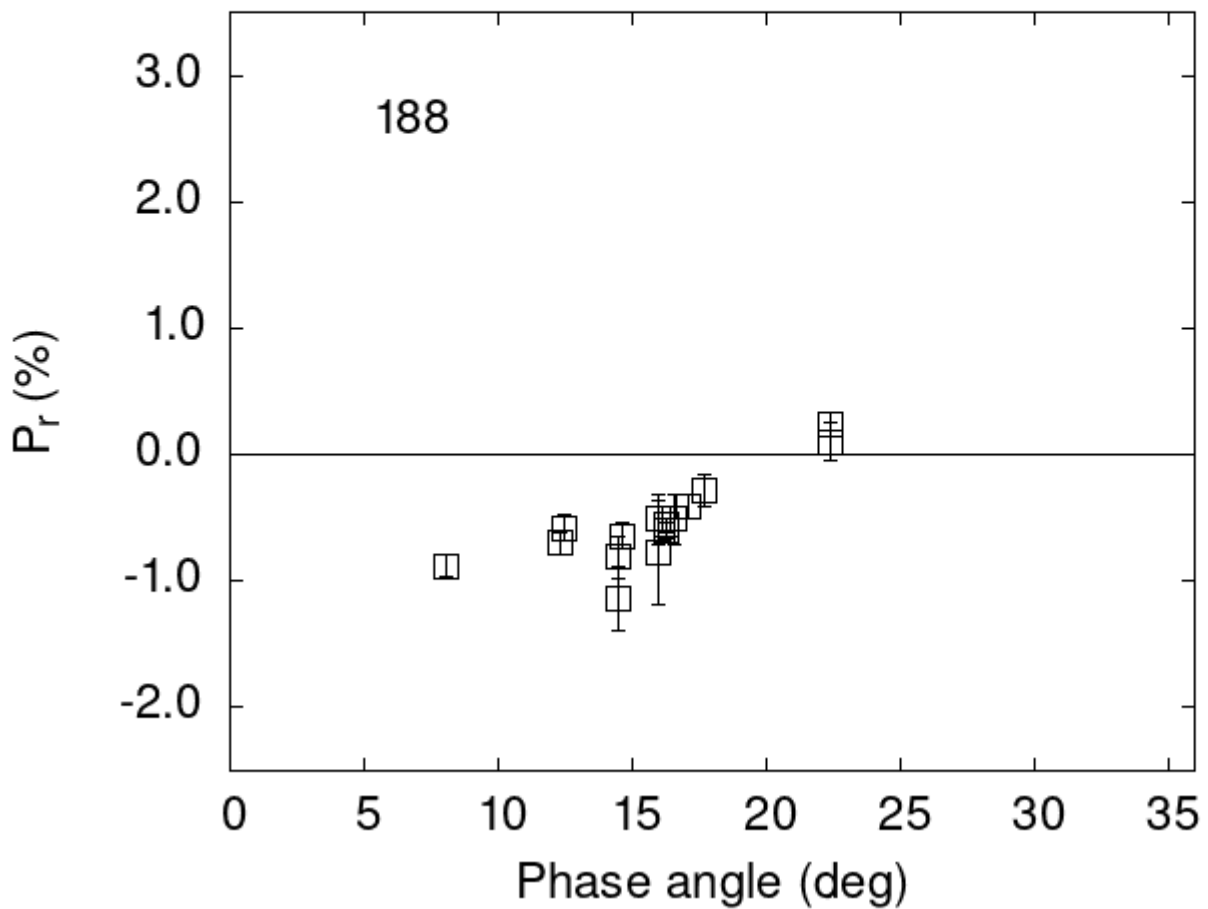# Catalogue of Asteroid Polarization Curves

Gil-Hutton (2023)

Polarimetric data:

The columns list the object number, the phase angle (degrees), P_r (%), its error, the filter used, and the reference code.

```
188   8.06 -0.88 0.09 V f
188 12.33 -0.70 0.09 V f
188 12.49 -0.58 0.10 V f
188 14.67 -0.64 0.10 V f
188 17.07 -0.41 0.10 V f
188 17.72 -0.28 0.13 V f
```

```
188 14.46 -1.14 0.25 V f
188 14.46 -0.81 0.17 R f
188 16.56 -0.51 0.20 R f
188 16.28 -0.60 0.06 V f
188 16.28 -0.56 0.05 R f
188 22.41  0.10 0.15 V f
188 22.41  0.24 0.10 R f
188  6.90 -2.72 0.07 V f
188 14.46 -1.14 0.25 V b
188 14.46 -0.81 0.17 R b
188 22.41  0.10 0.15 V b
188 22.41  0.24 0.10 R b
188 16.28 -0.60 0.06 V b
188 16.28 -0.56 0.05 R b
188 15.96 -0.78 0.41 V b
188 15.96 -0.51 0.20 R b
```

Polarization Curve Parameters:

There are not enough data to obtain the polarization curve.