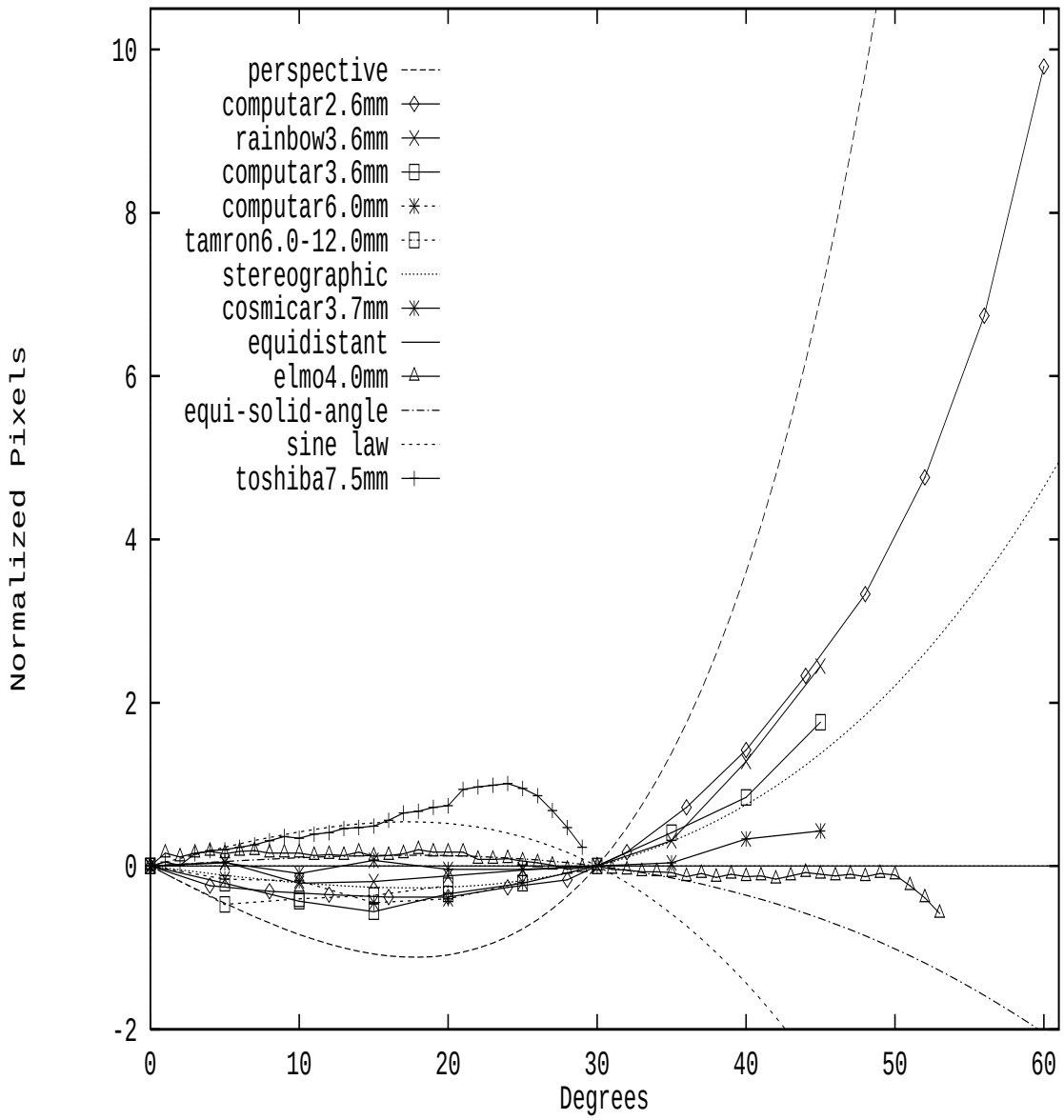

Figure 1: Radial projection functions for eight of our lenses compared to five idealized projection models. Each was normalized to have the value 30 at 30° and the line $y = x$ was subtracted. Equidistant projection lies along the horizontal axis.