

# Conclusions for the $\nu$ -astronomy

Assuming:

- Astrophysical Beam Dump ( $\mathcal{L}_\gamma = \mathcal{L}_\nu$ )
- no  $\gamma$  absorption (source/propagation)

$$\mathcal{L}_\nu < 5 \cdot 10^{-3} \text{ TeV}/m^2s$$

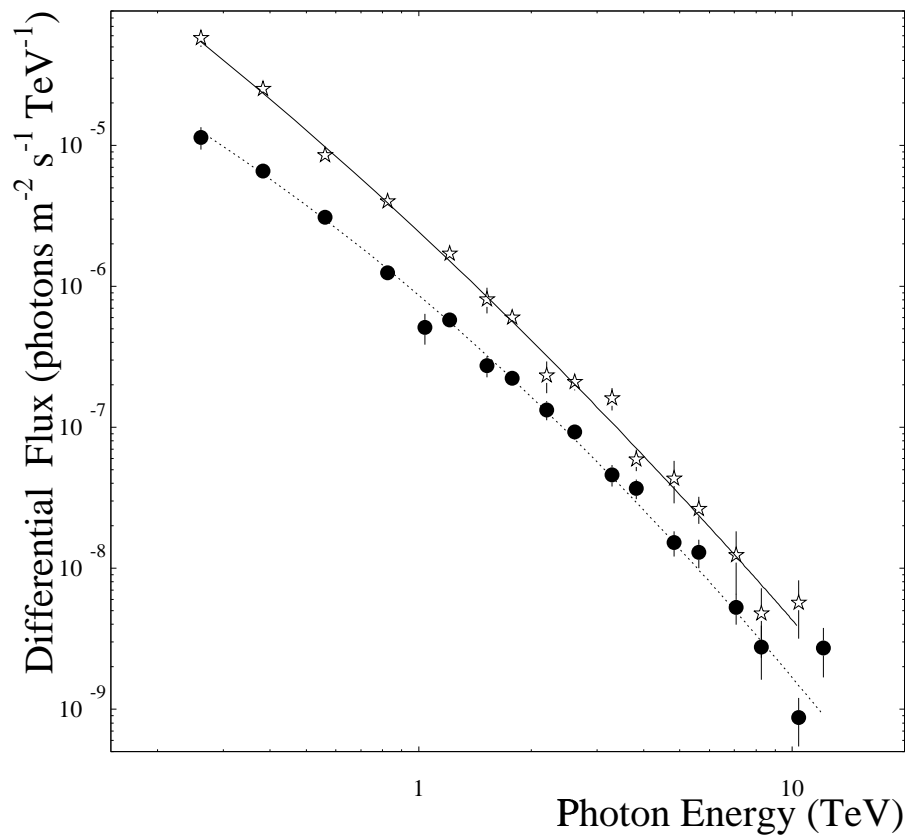


Figure 1: F.Krennrich et al., (Whipple coll.) astro-ph/9808333, sub. to Astrophys.J.