$F(\theta)/F_{Edd}(\theta) = const, Fig. 8. b$ ---i=0, deg i = 45, deg0.250 - i = 90, deg0.225 0.200 Dilution factor W' 0.175 0.150 0.125 0.100 0.075 0.0 0.2 0.4 0.6 8.0 1.0  $L(v_{\star},i)/L_{Edd}(0)$