$Bx-Avg-0 \times -[circle\ mark]\ vs.\ 2deg\ Bl-J_0-100 \times -[triangle\ mark],\ JVLAC\ snapshot$ $r\!=\!0.5^{\circ}$ $r = 1.5^{\circ}$ $r = 0.09^{\circ}$ $r\!=\!1^{\circ}$ $r=2^{\circ}$ $r\!=\!0.25\,^\circ$ 1.0 0.9 Flux density [Jy] 8.0 0.6 0.5 0.4 0.3 0.2 0.1 0.0 50.0 550.0 150.0 250.0 350.0 450.0 $\Delta t[s]$