b-tagging, light Jet Rejection Factor vs. p_T , $p_T > 20~{\rm GeV}$ 1600 at efficiency $\varepsilon_b = 0.6$, all other taggers with p_T dependent cut normalized to MV1 Light Rejection - H MV1 **GAIA Flattened** H→ GAIA CDF weighted Jet p_T (GeV)