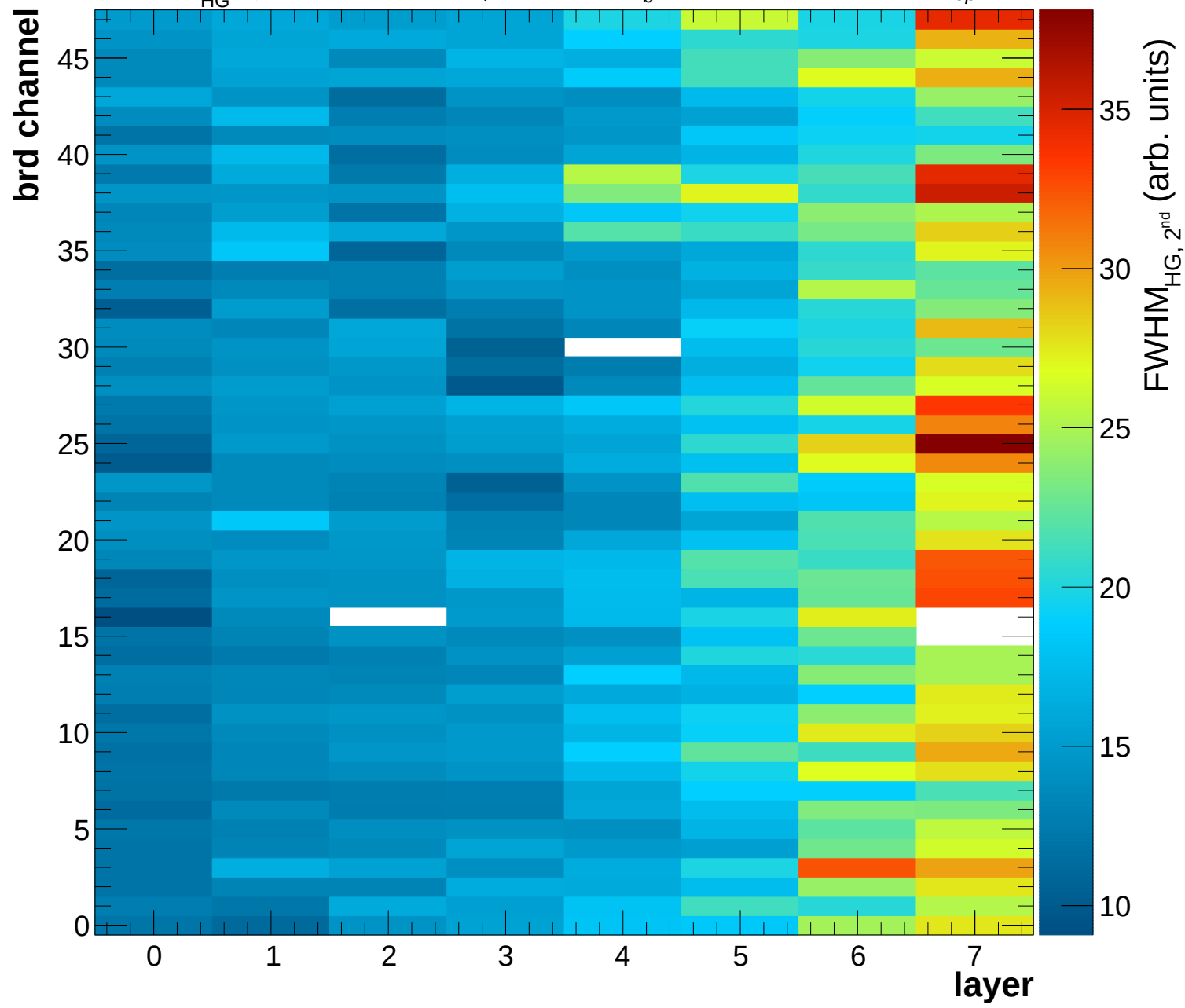
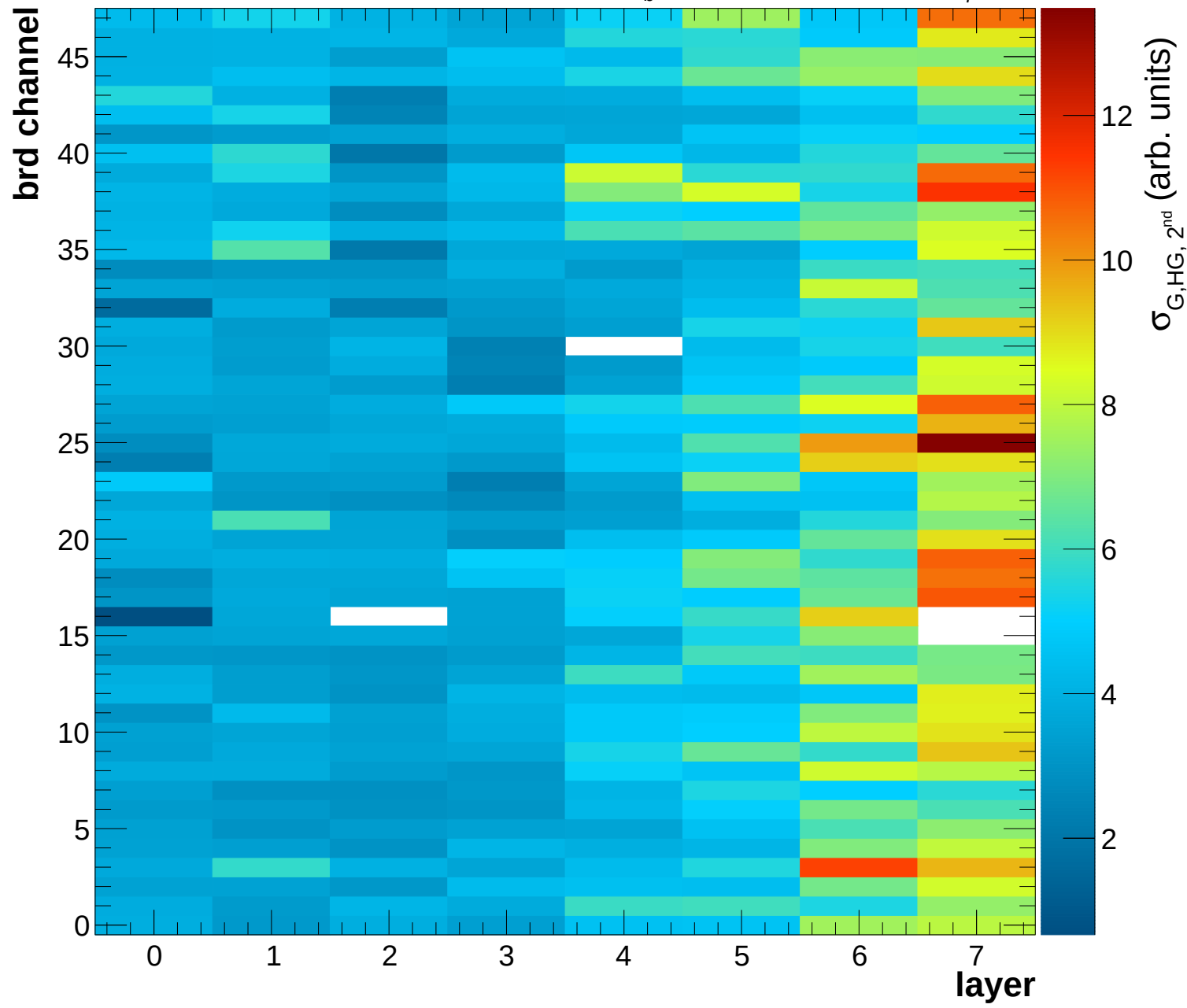


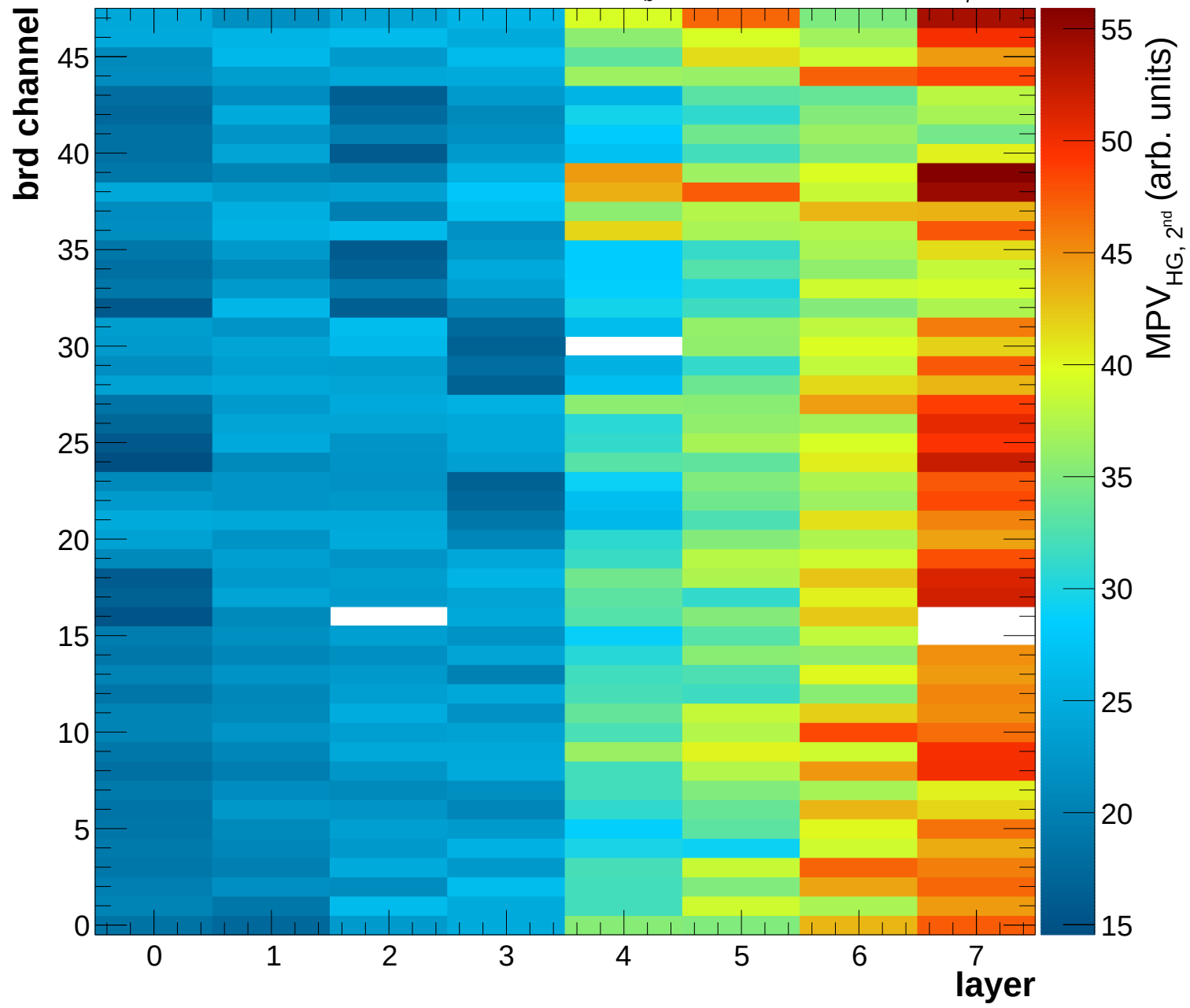
$\langle \text{FWHM}_{\text{HG}} \rangle = 17.6$ μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V



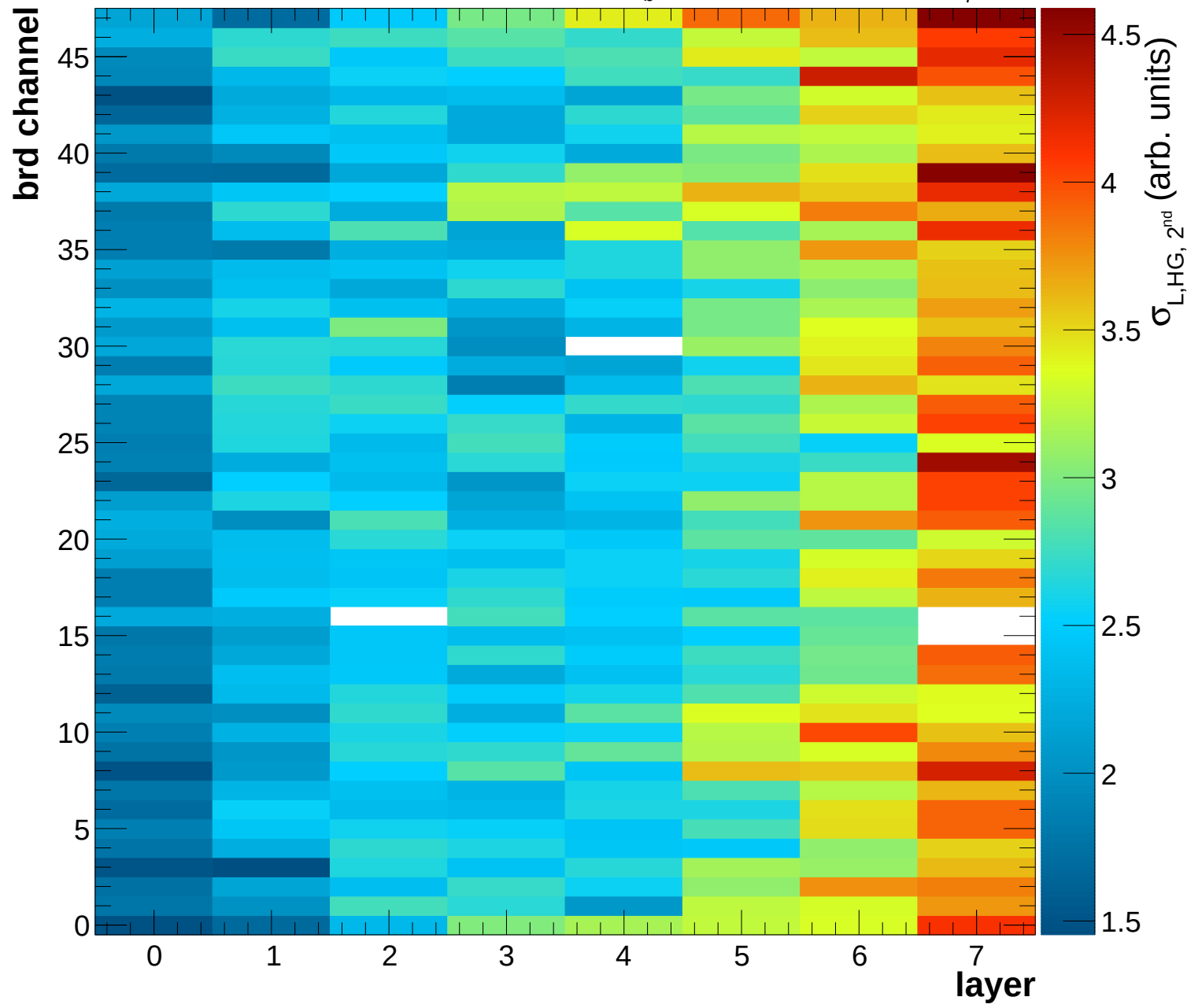
μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V

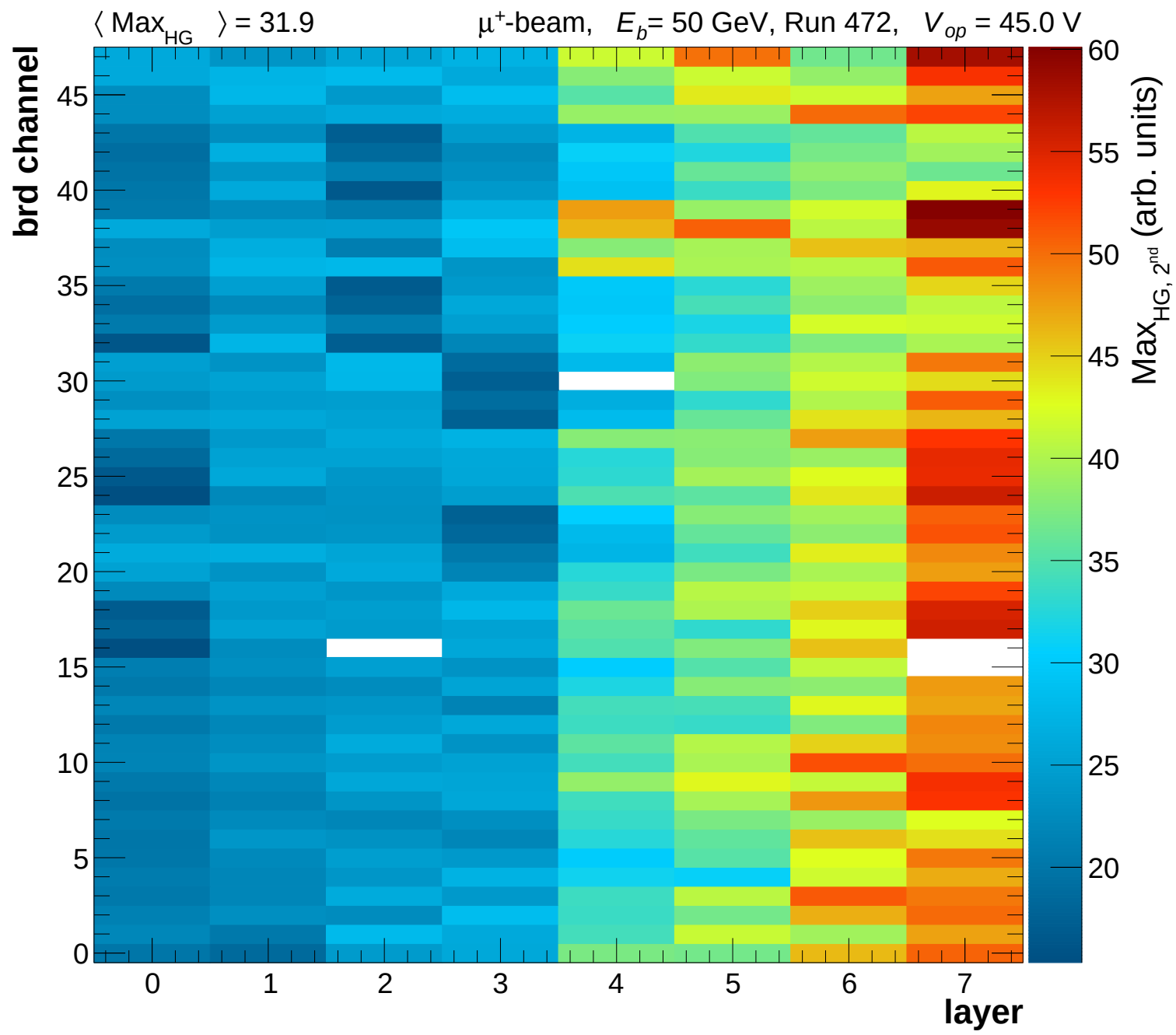


μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V

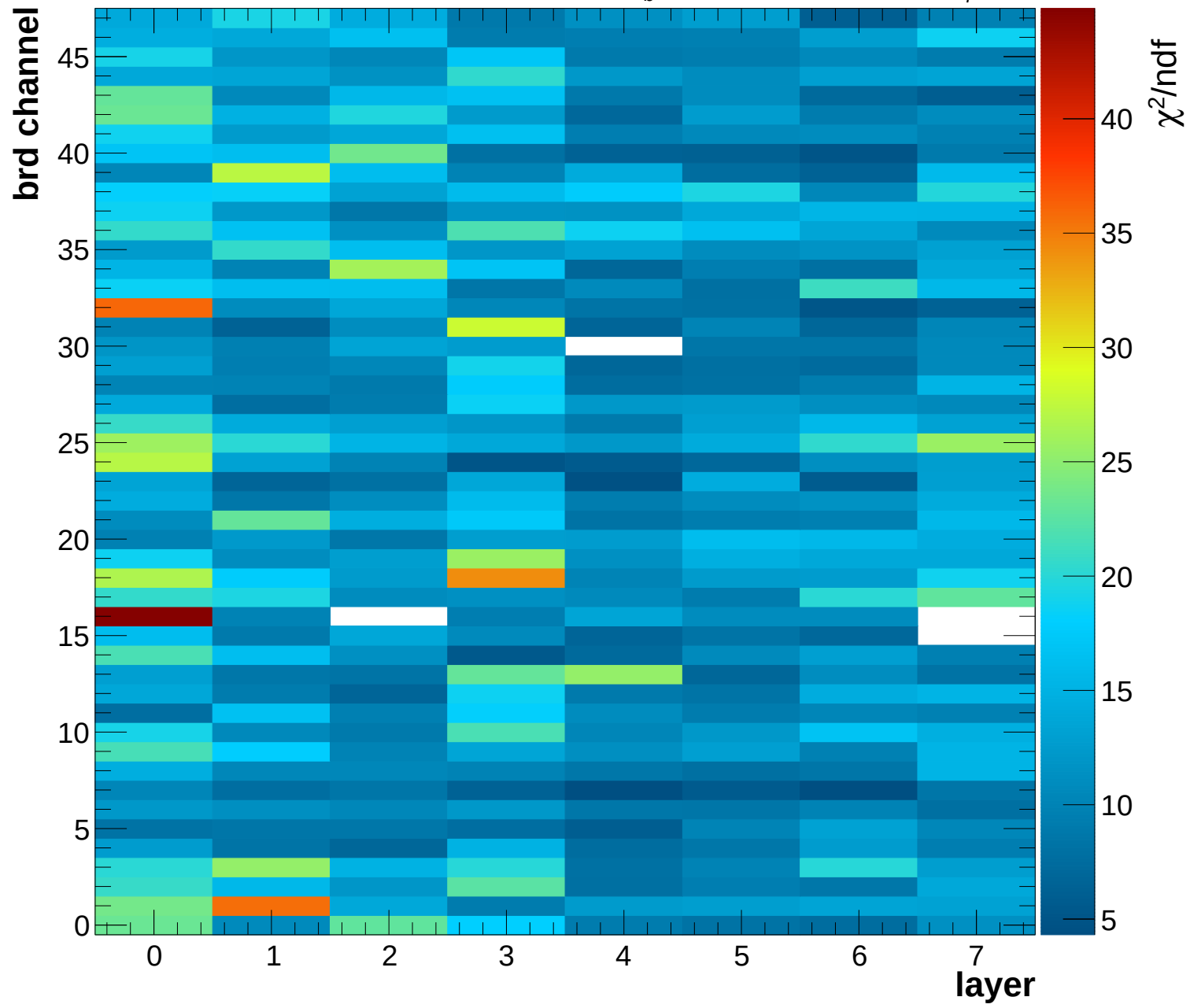


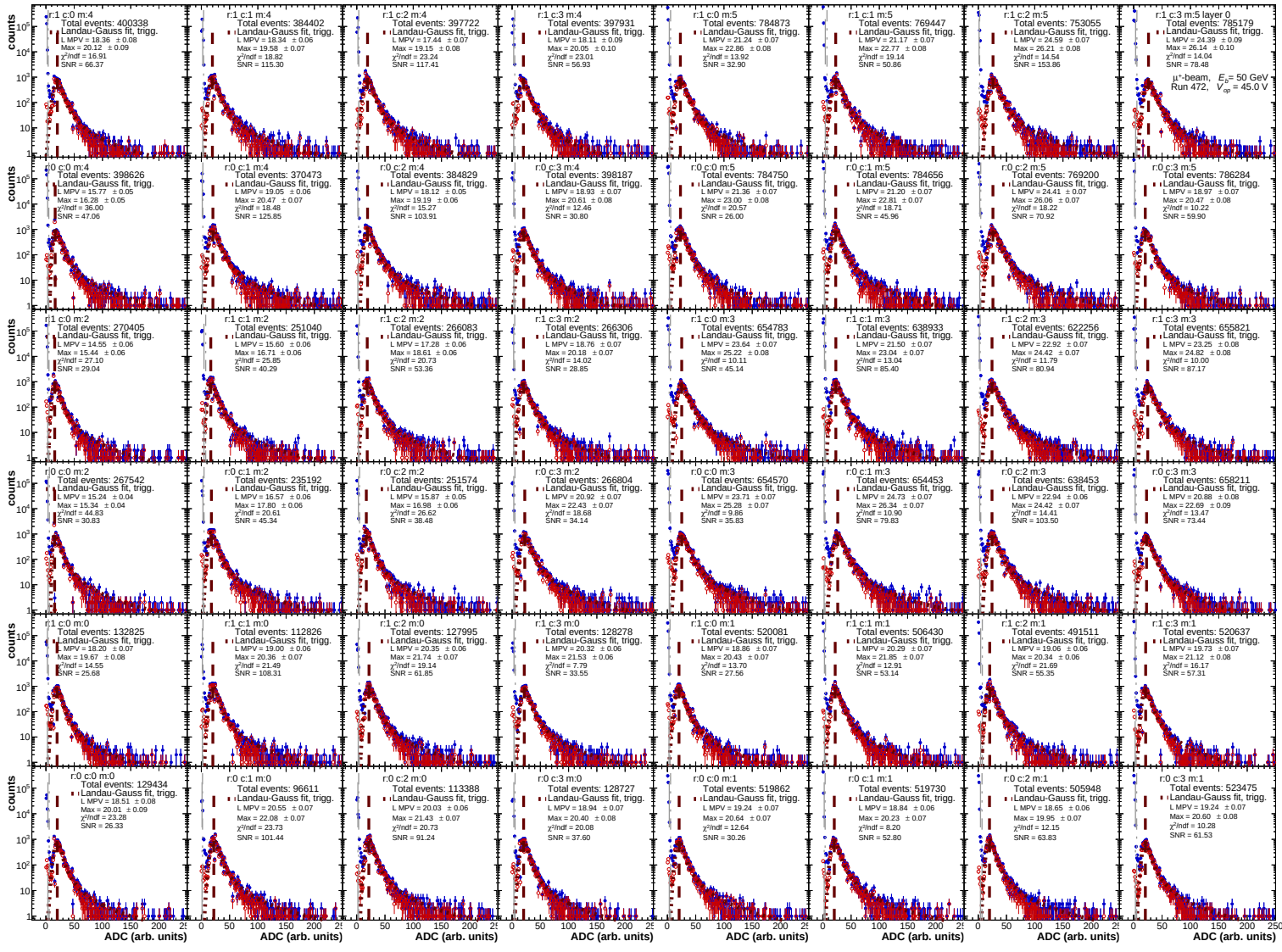
μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V

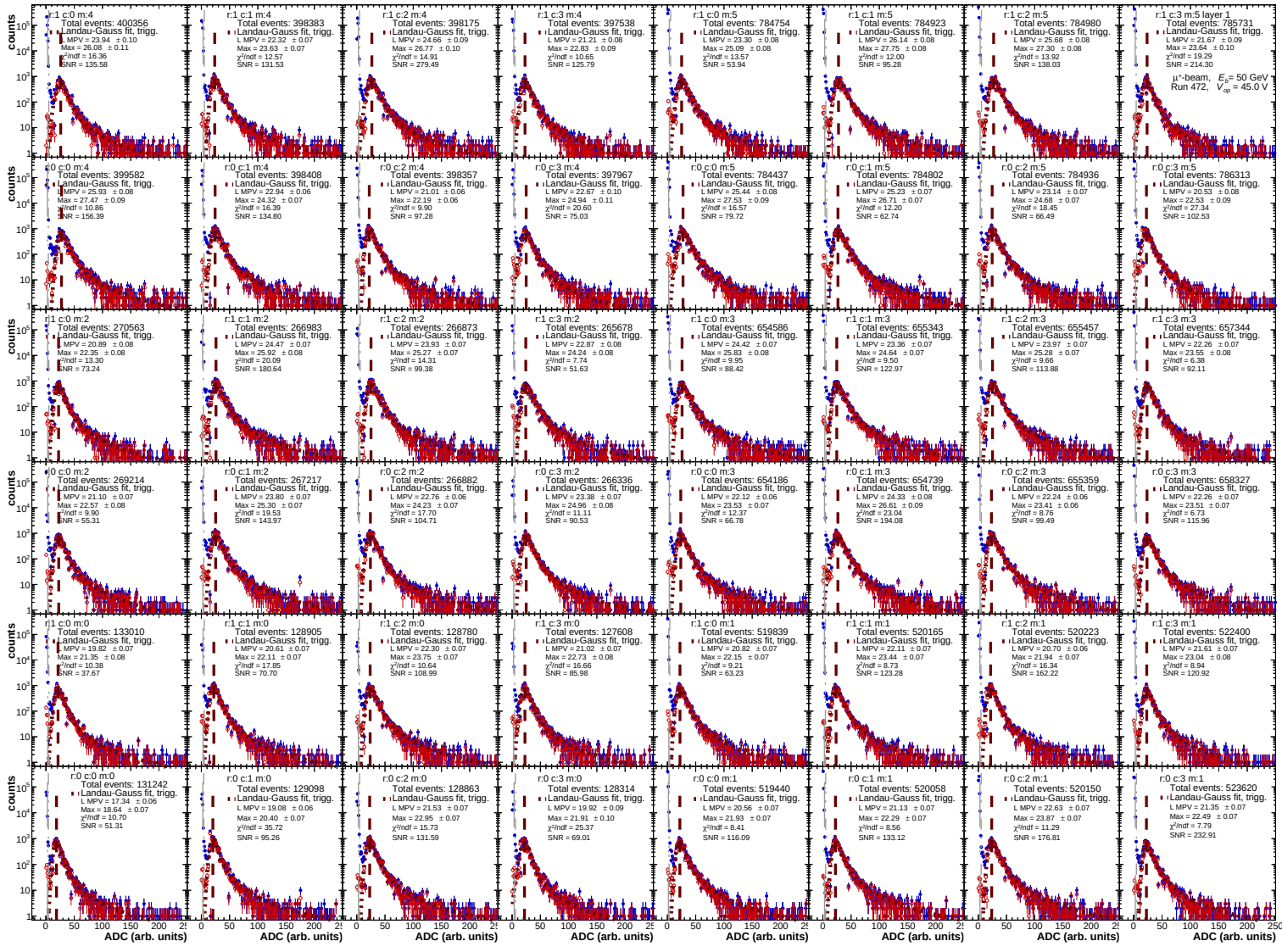


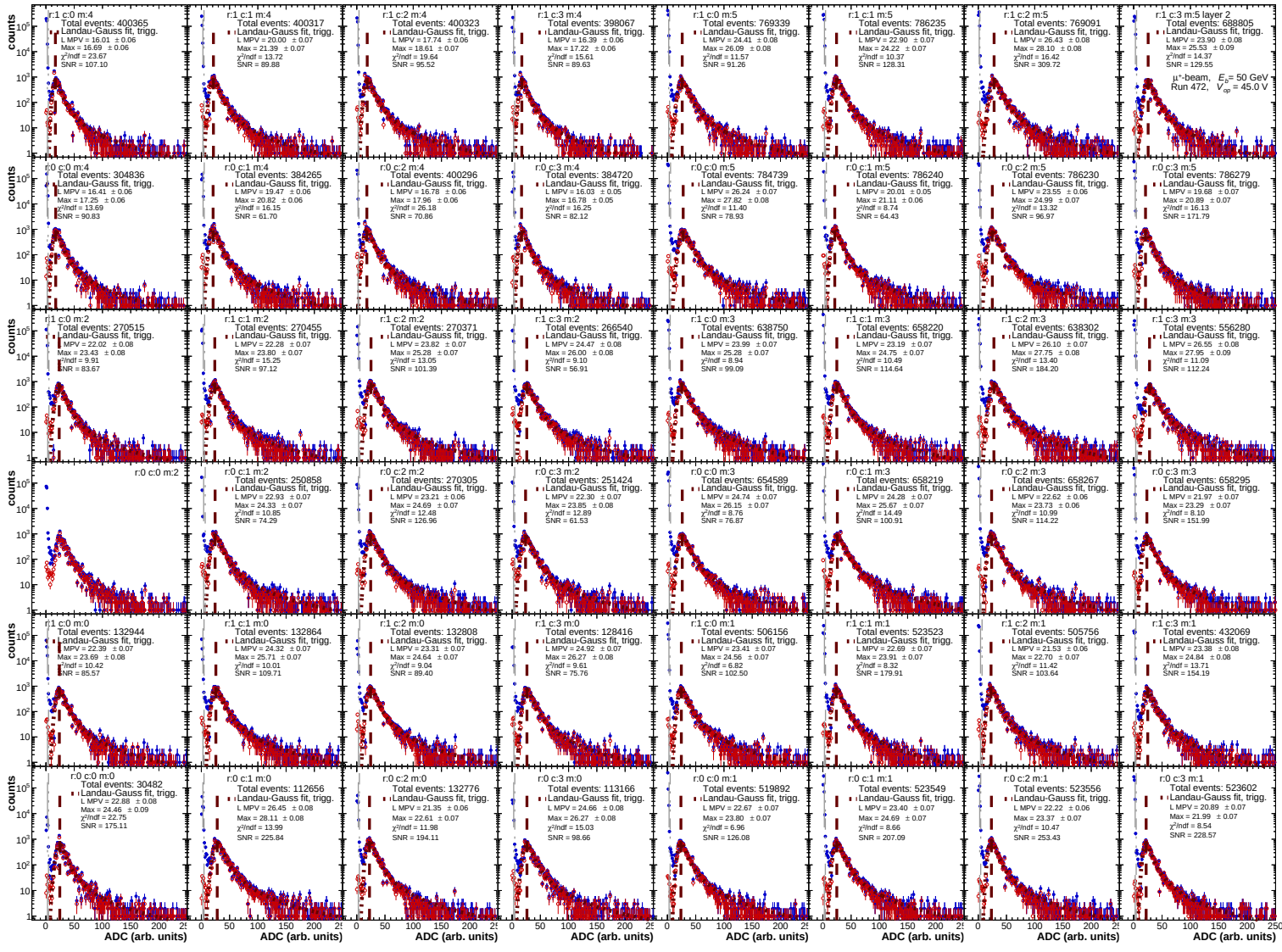


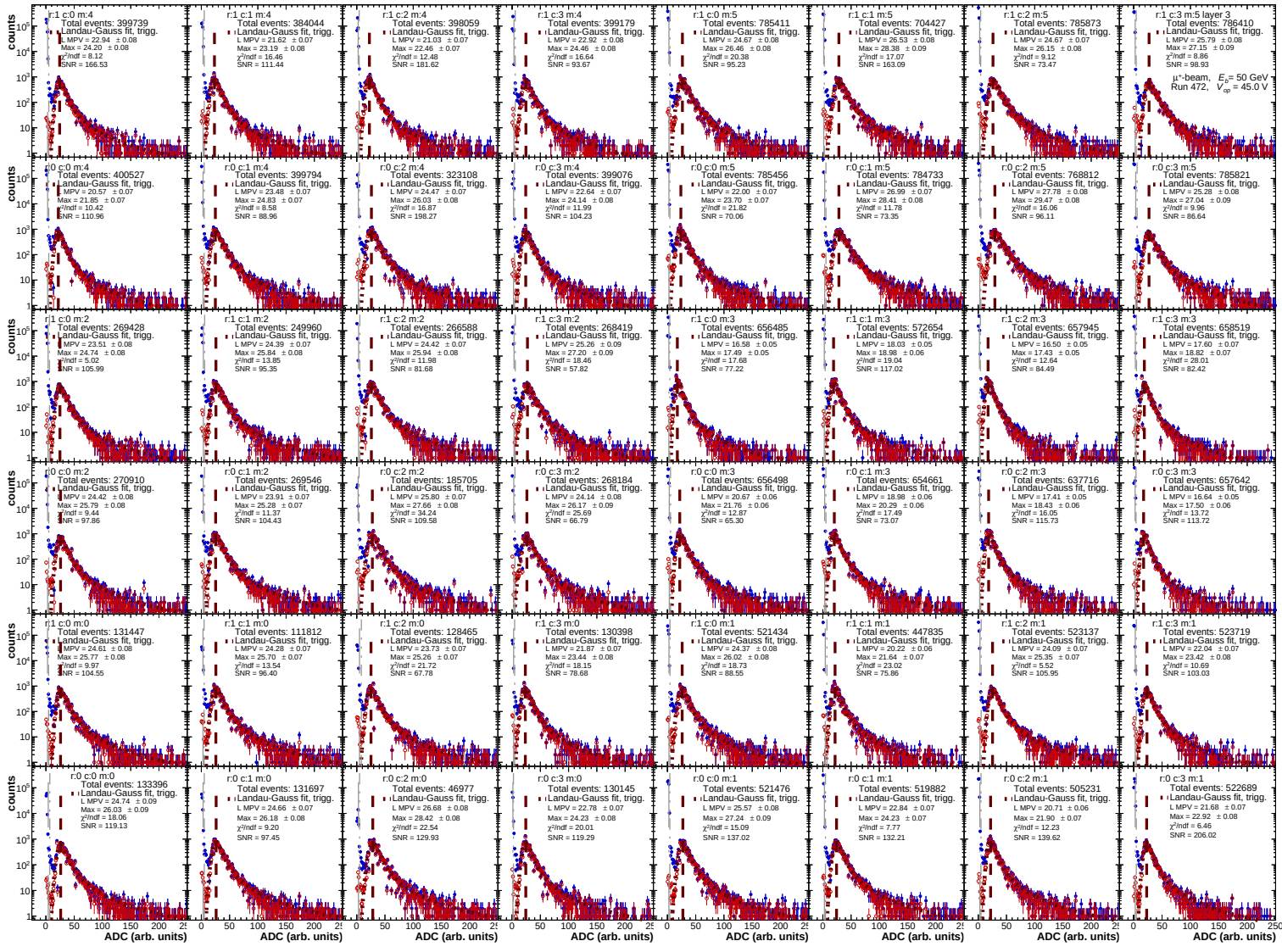
μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V

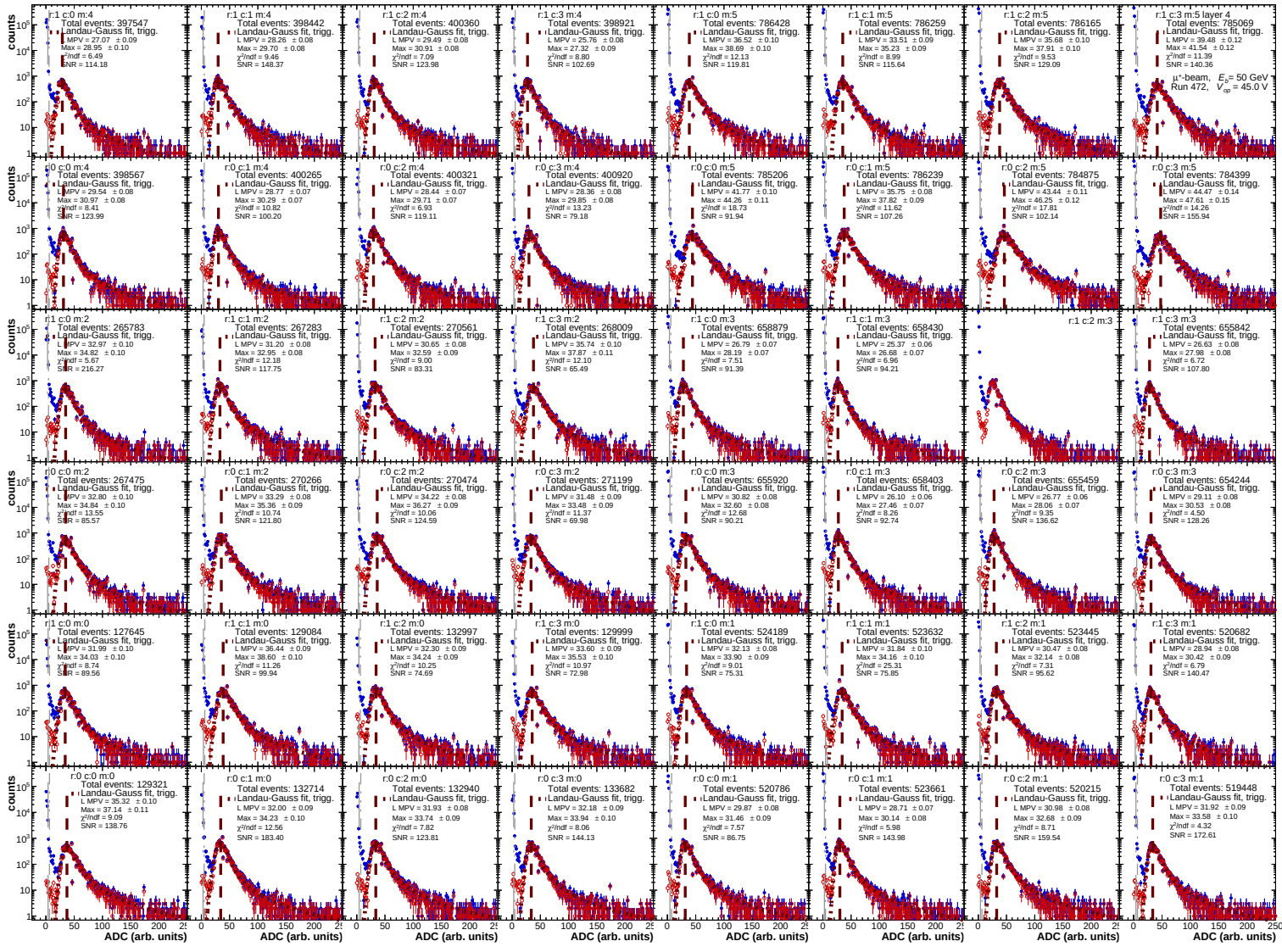


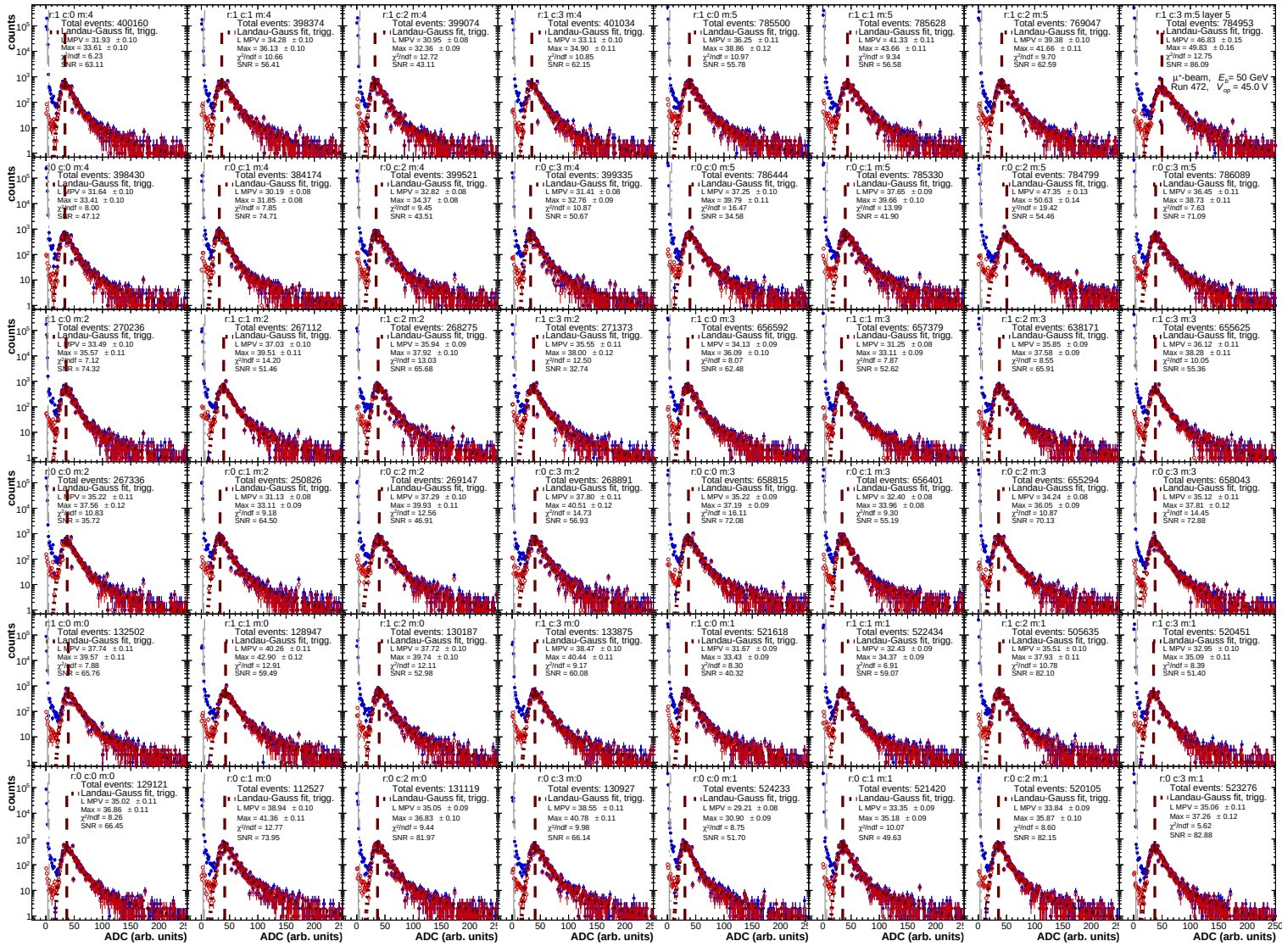


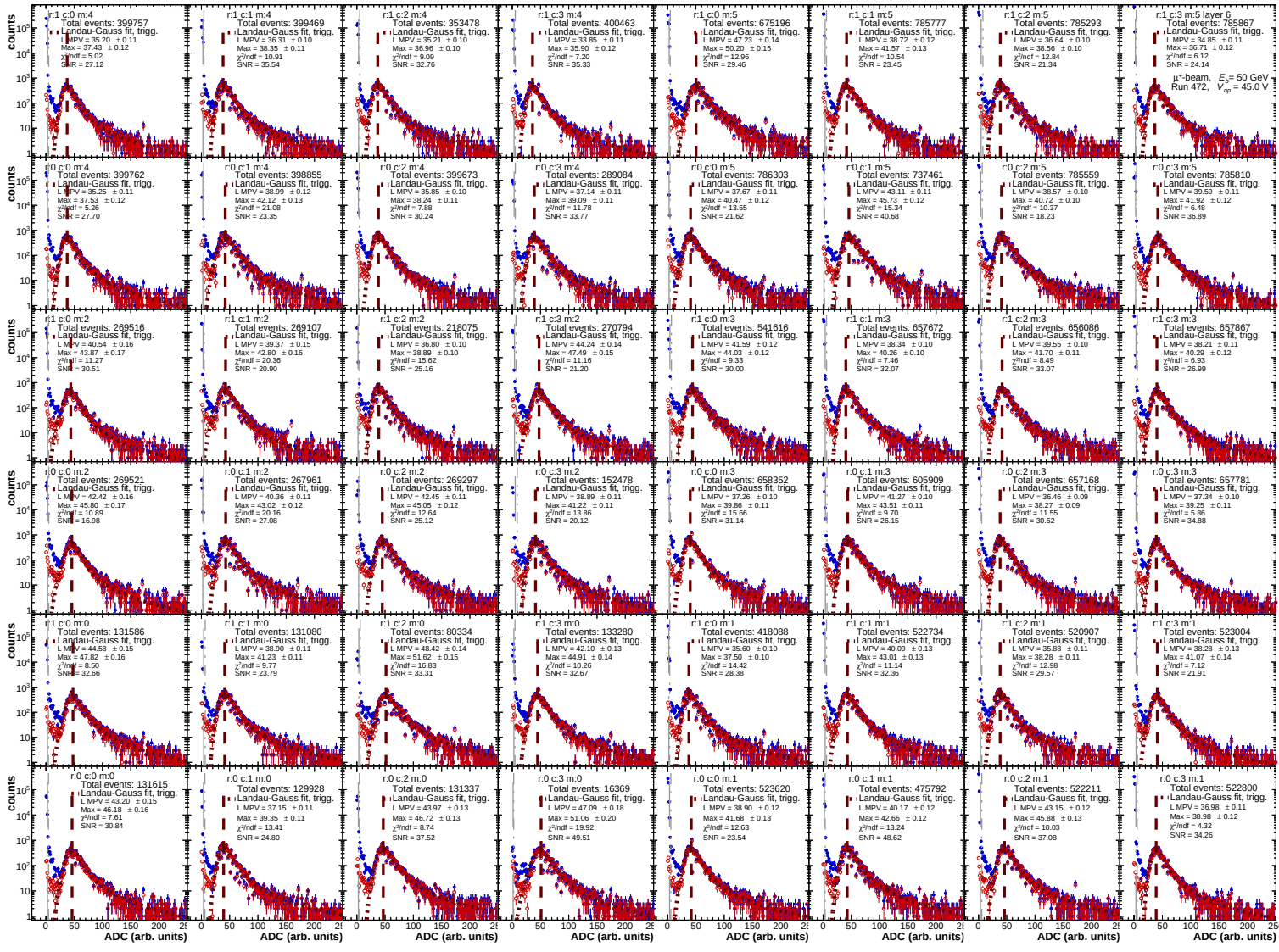


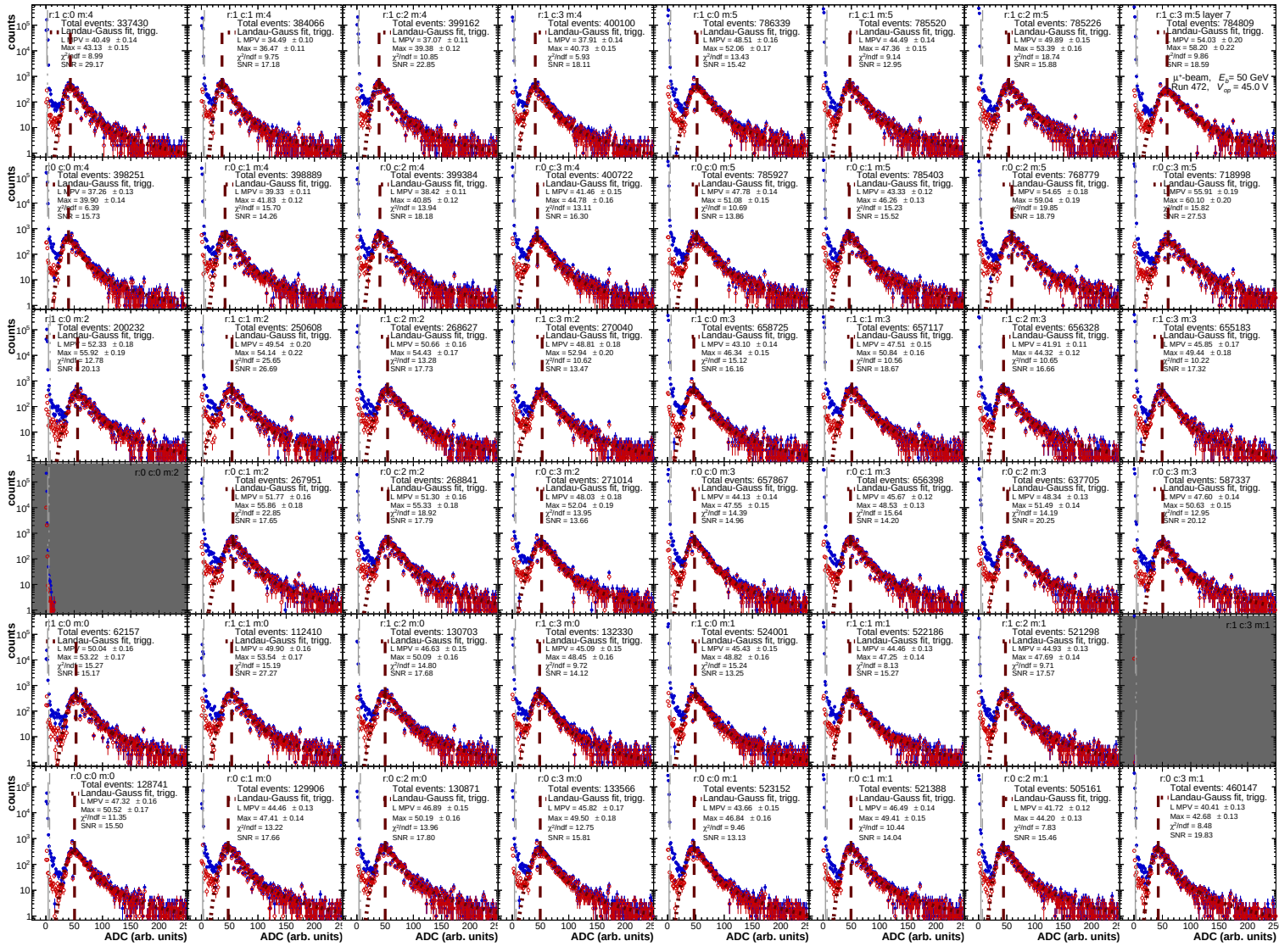




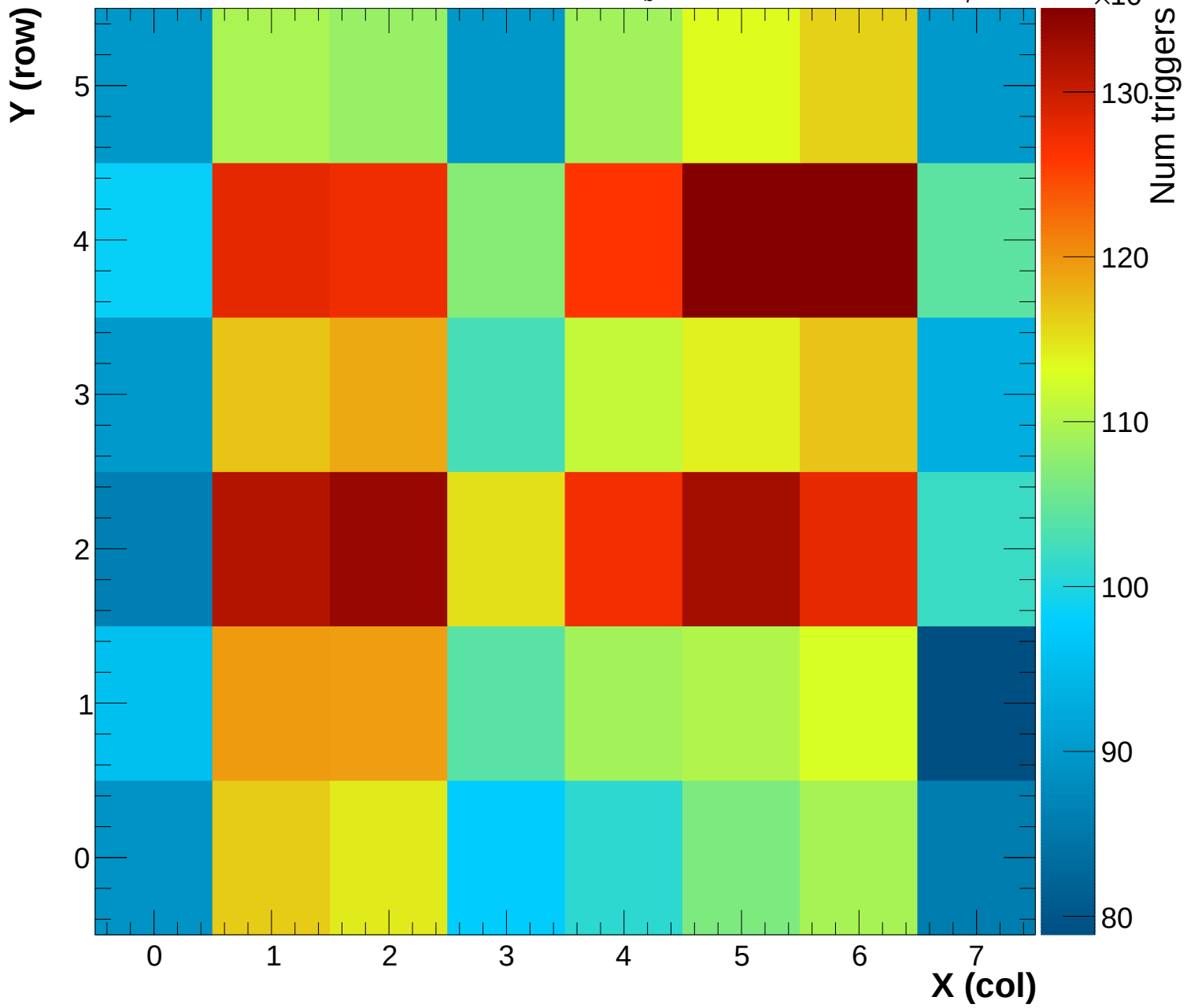






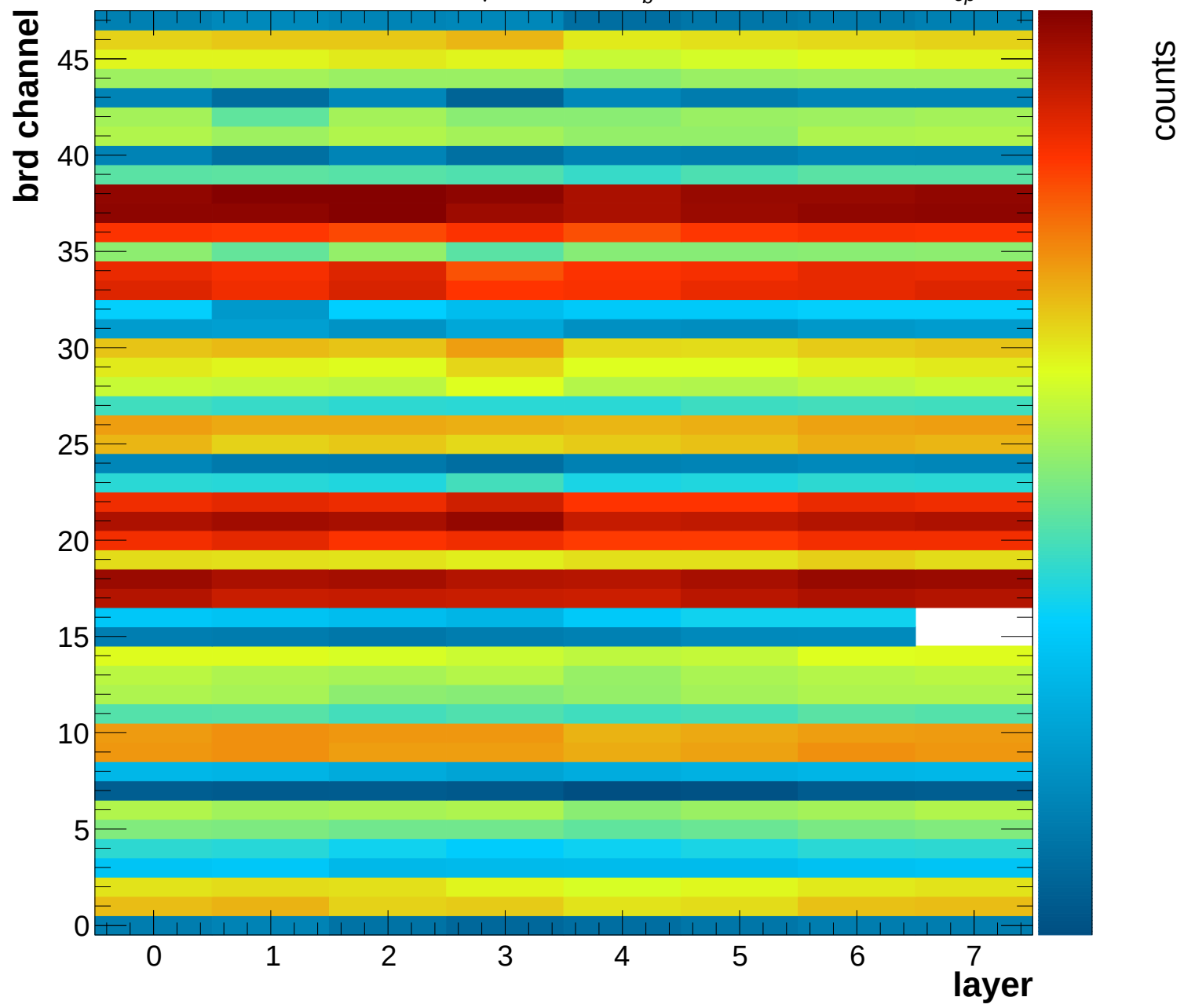


μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V $\times 10^3$

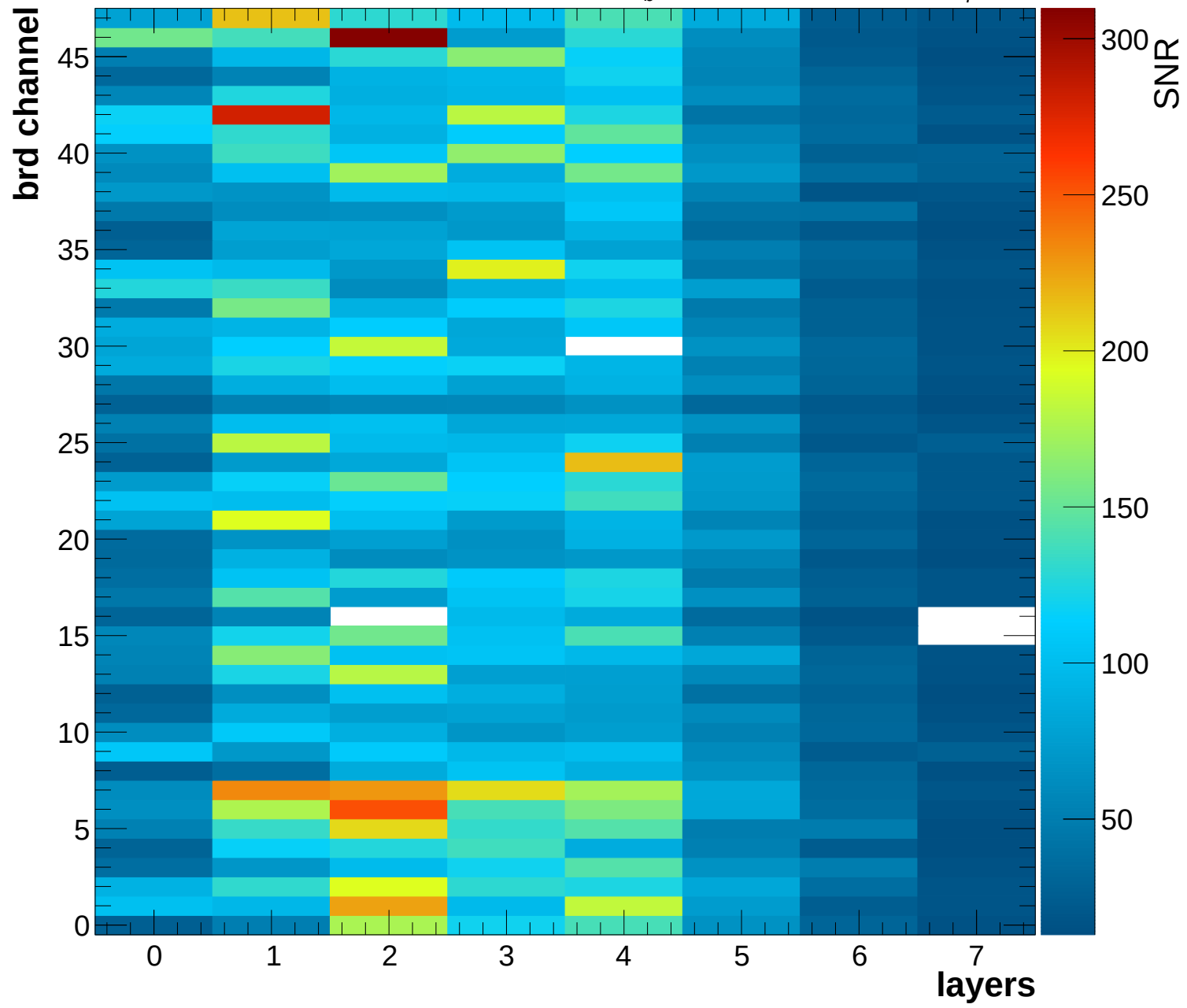


evt. collected = 786640

μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V

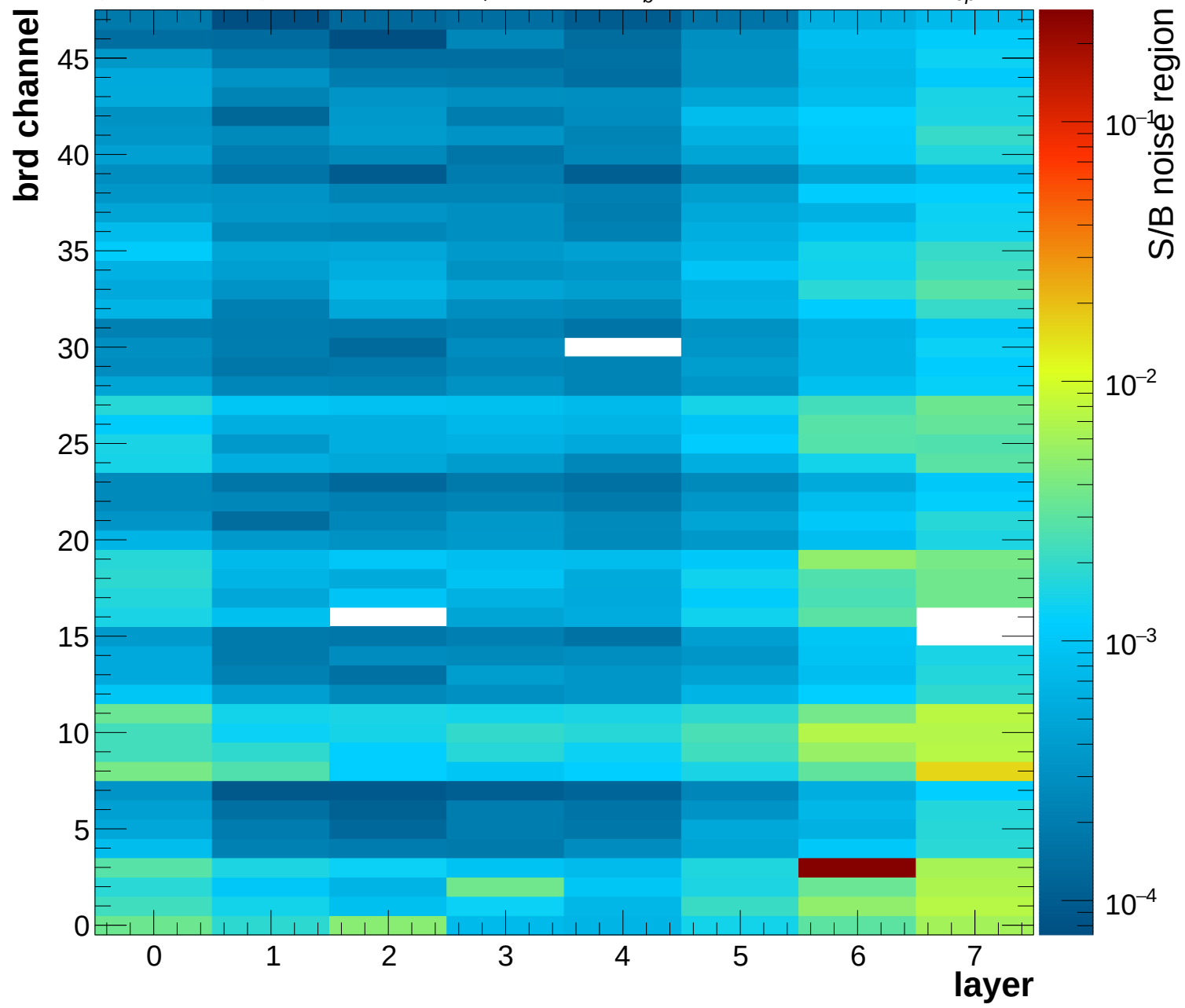


μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V



$\langle \text{S/B noise} \rangle = 0.002$

μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V



$\langle \text{S/B signal} \rangle = 0.394$

μ^+ -beam, $E_b = 50$ GeV, Run 472, $V_{op} = 45.0$ V

