

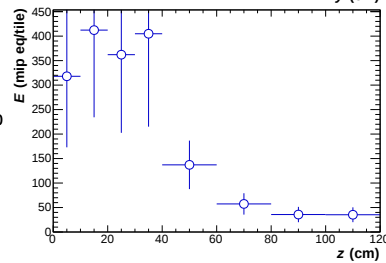
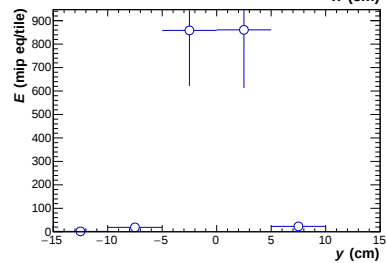
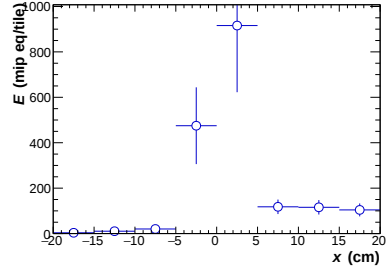
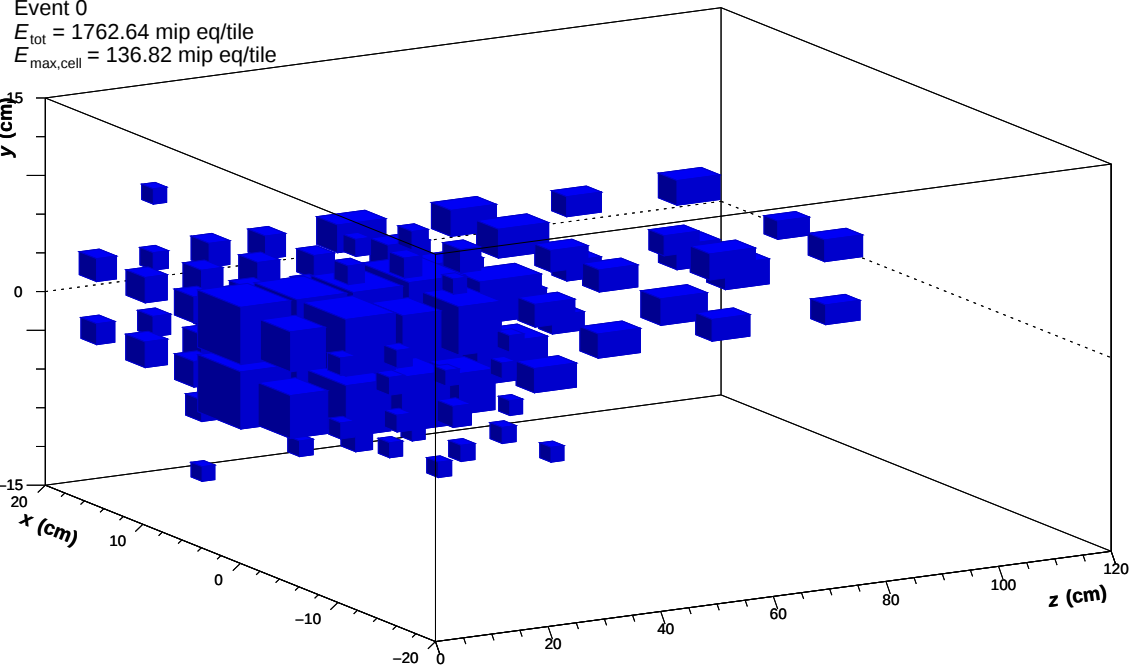
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 0

$E_{\text{tot}} = 1762.64$ mip eq/tile

$E_{\text{max,cell}} = 136.82$ mip eq/tile



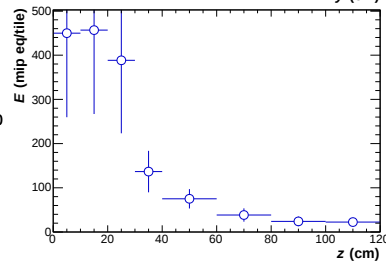
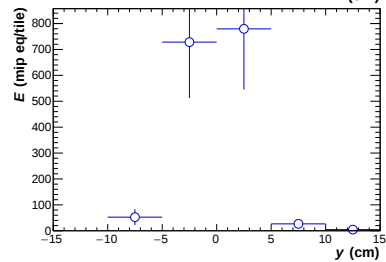
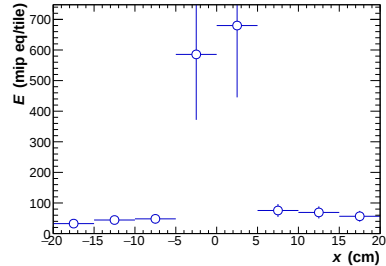
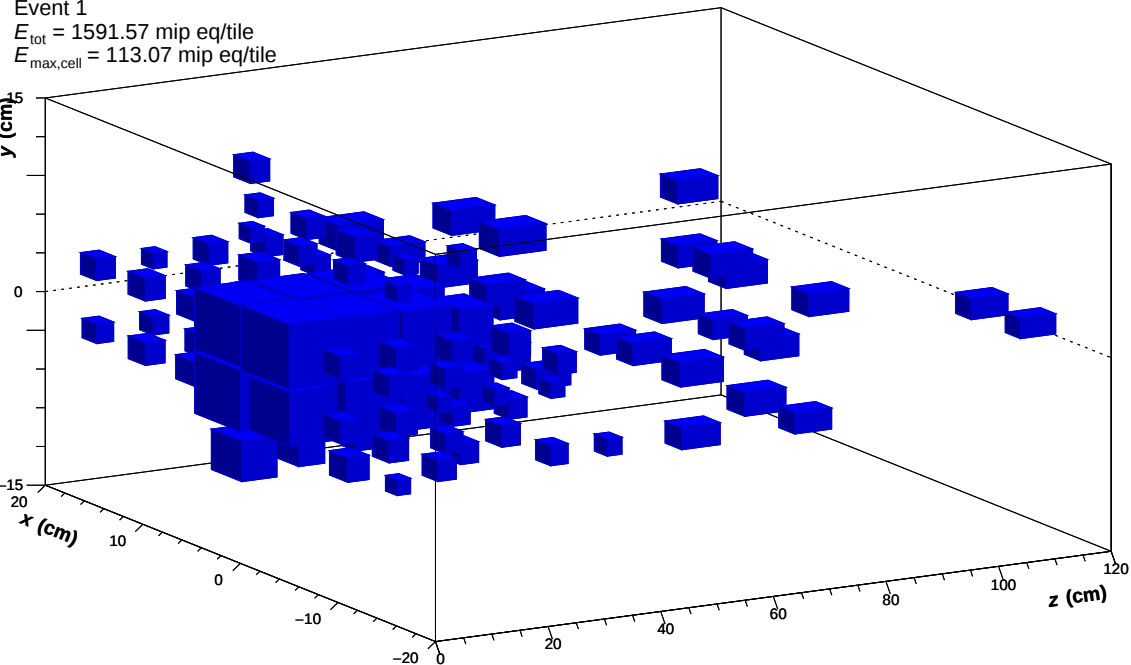
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 1

$E_{\text{tot}} = 1591.57$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



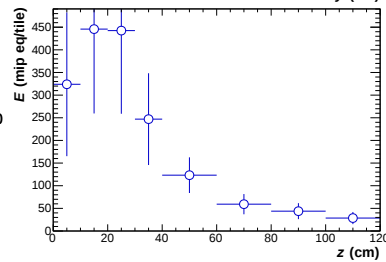
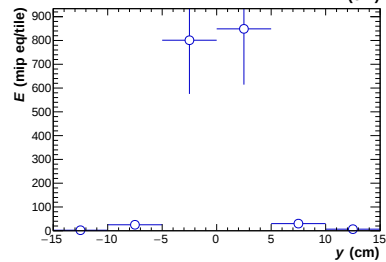
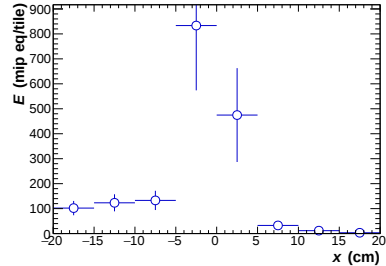
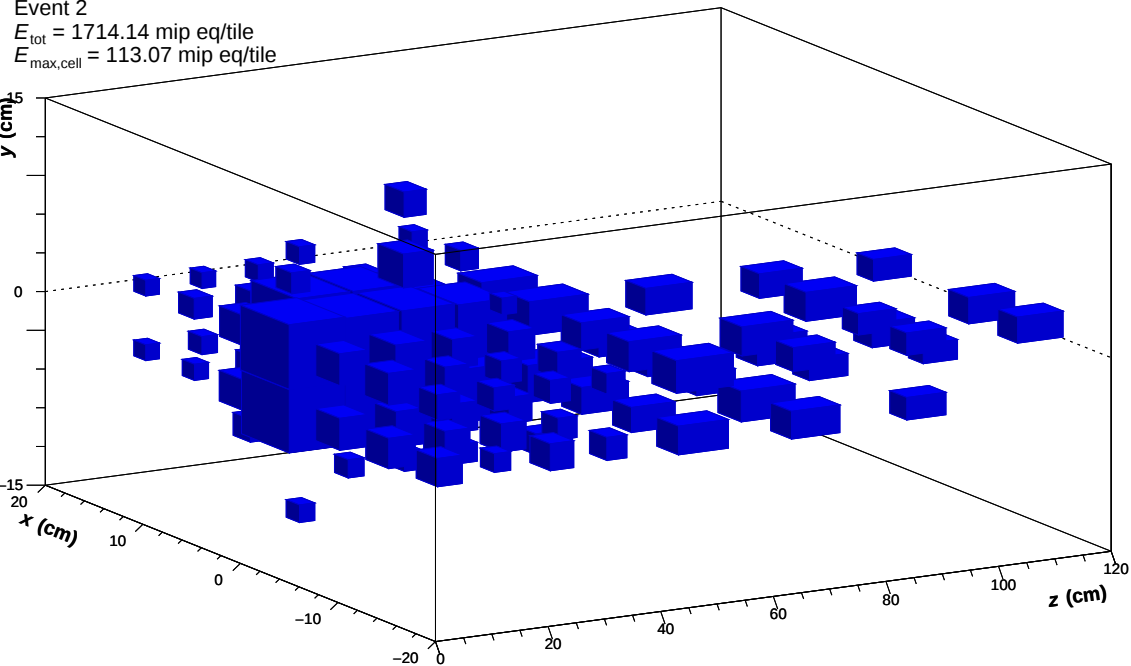
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e^- -beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 2

$E_{\text{tot}} = 1714.14$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



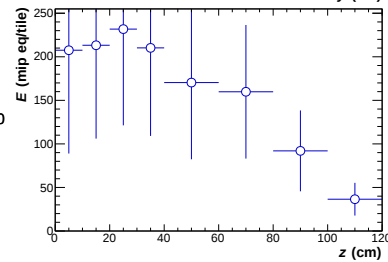
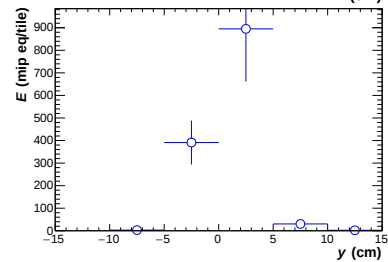
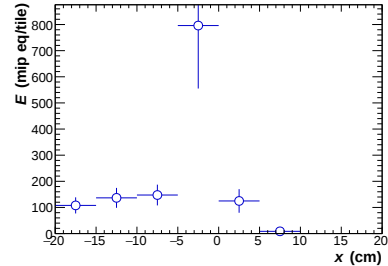
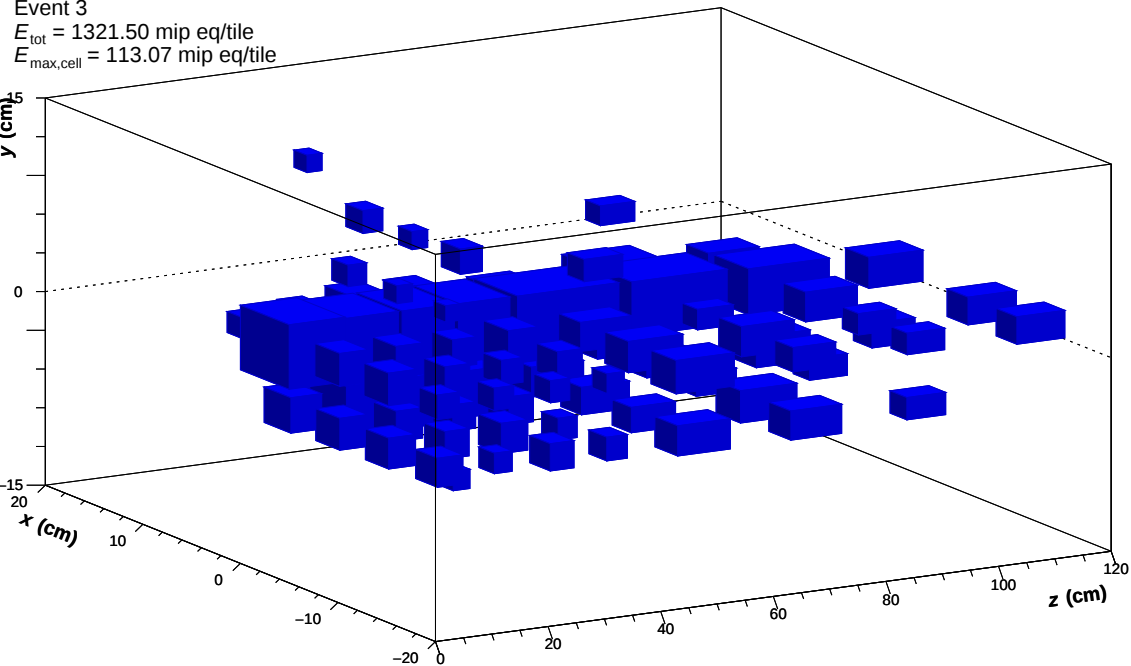
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 3

$E_{\text{tot}} = 1321.50$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



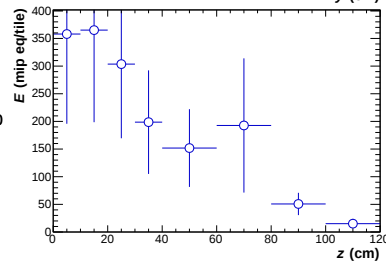
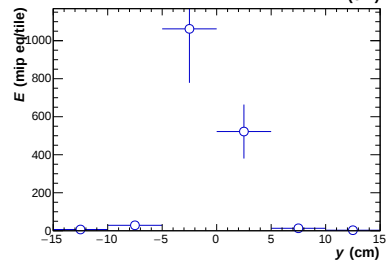
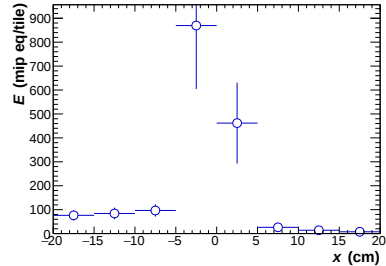
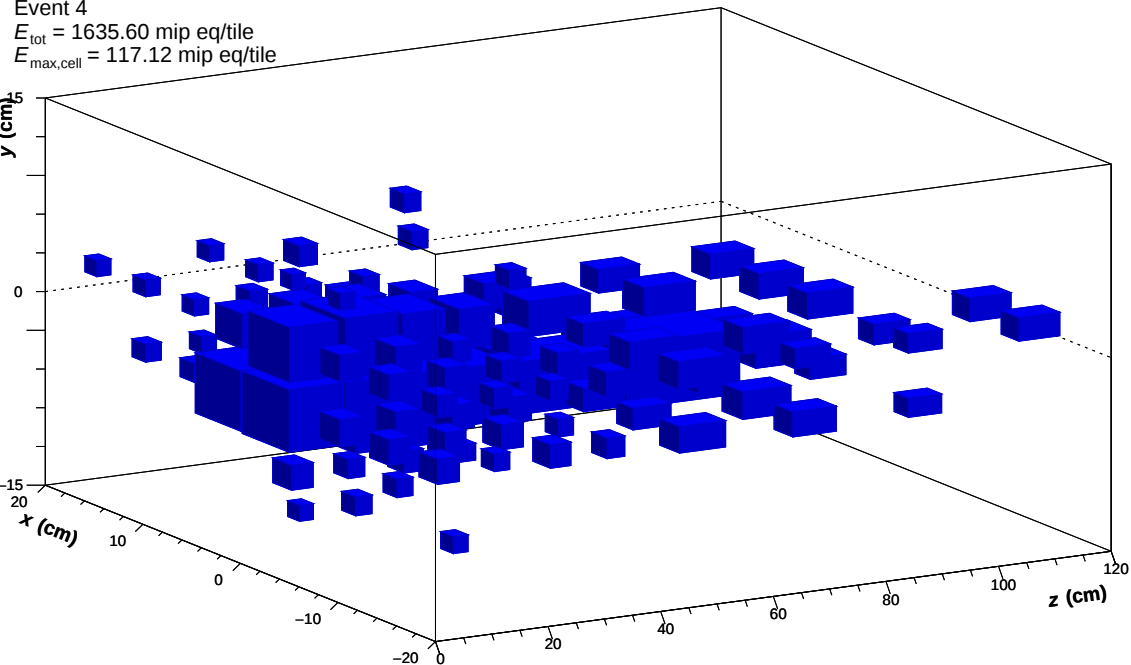
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 4

$E_{\text{tot}} = 1635.60$ mip eq/tile

$E_{\text{max,cell}} = 117.12$ mip eq/tile



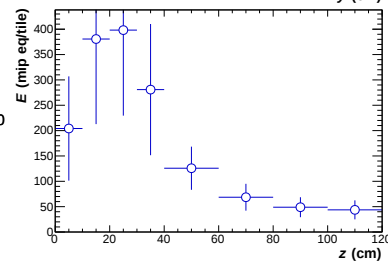
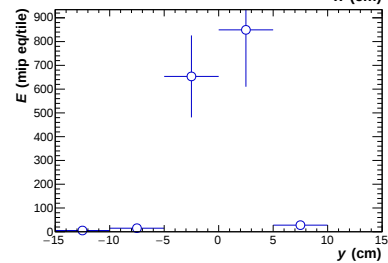
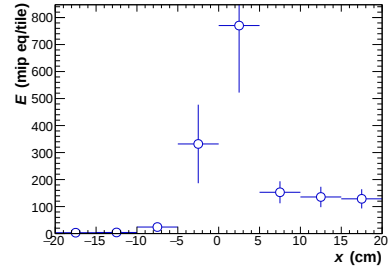
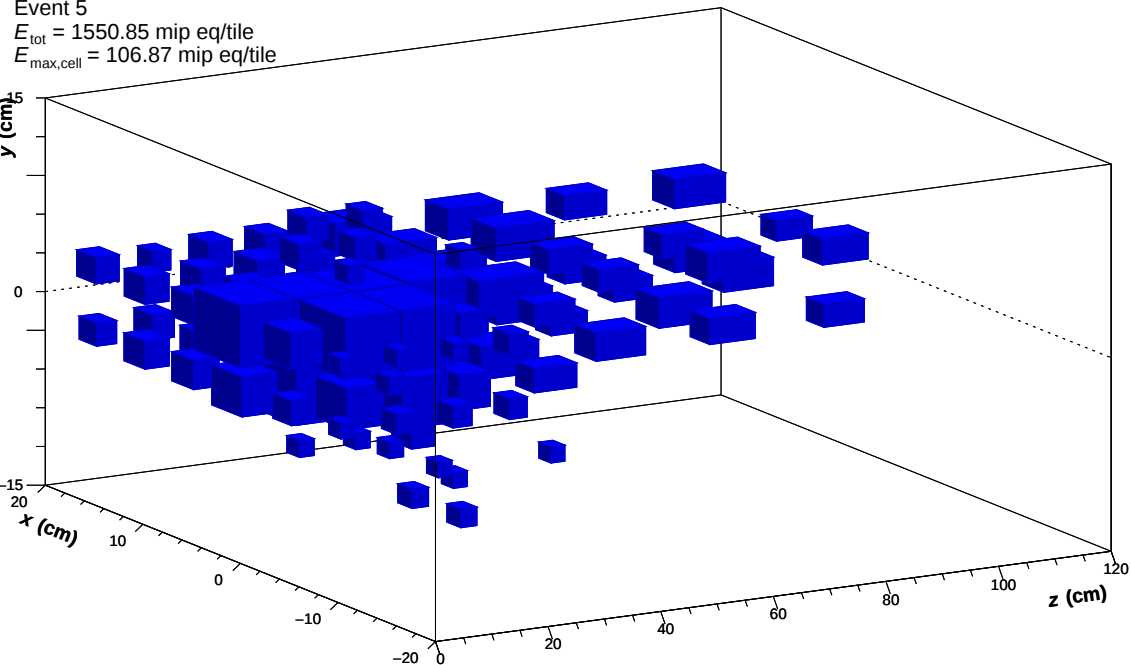
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 5

$E_{\text{tot}} = 1550.85$ mip eq/tile

$E_{\text{max,cell}} = 106.87$ mip eq/tile



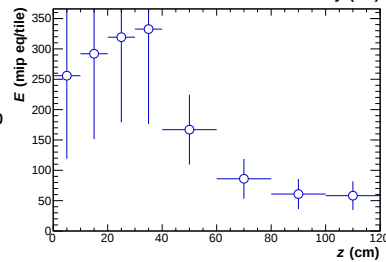
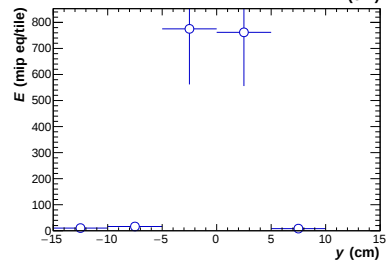
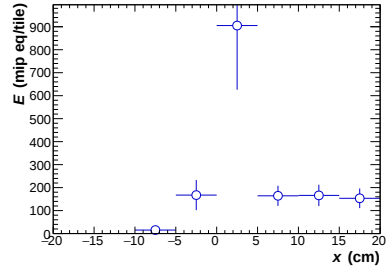
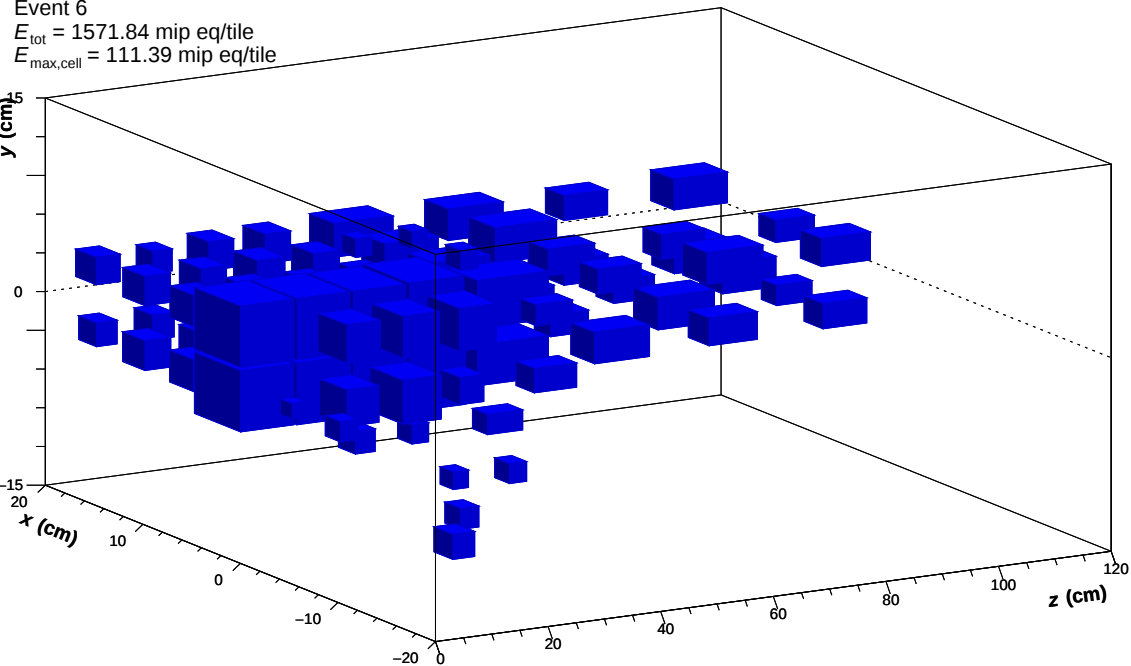
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 6

$E_{\text{tot}} = 1571.84$ mip eq/tile

$E_{\text{max,cell}} = 111.39$ mip eq/tile



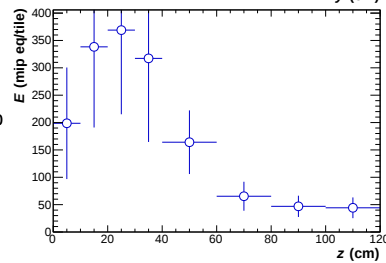
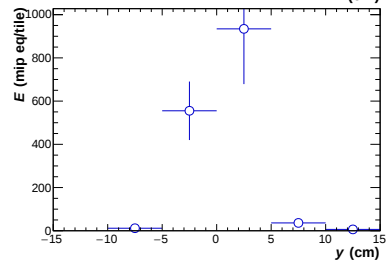
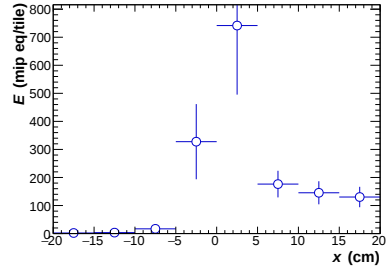
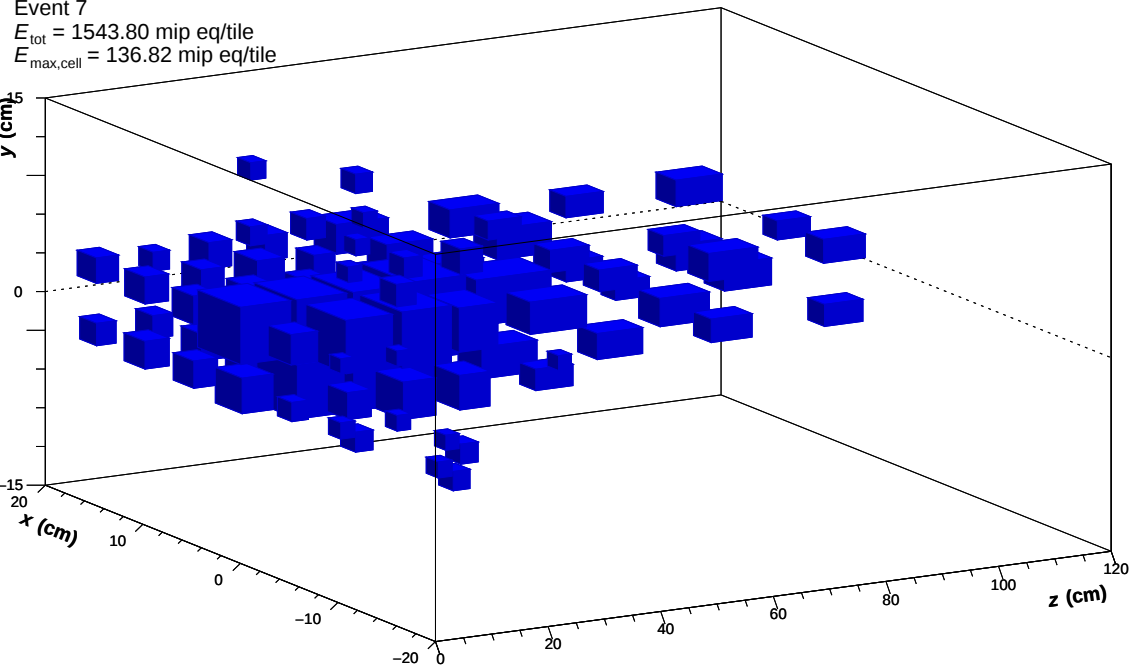
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 7

$E_{\text{tot}} = 1543.80$ mip eq/tile

$E_{\text{max,cell}} = 136.82$ mip eq/tile



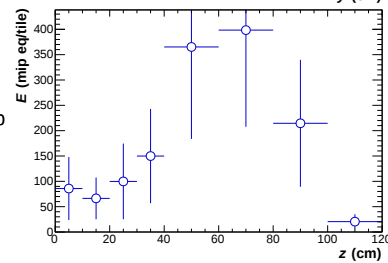
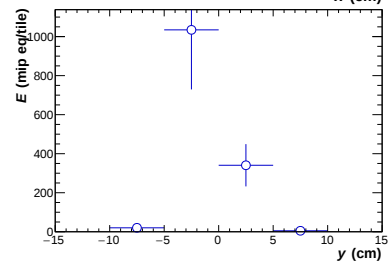
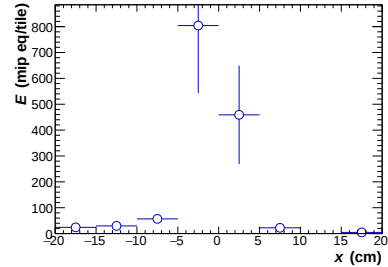
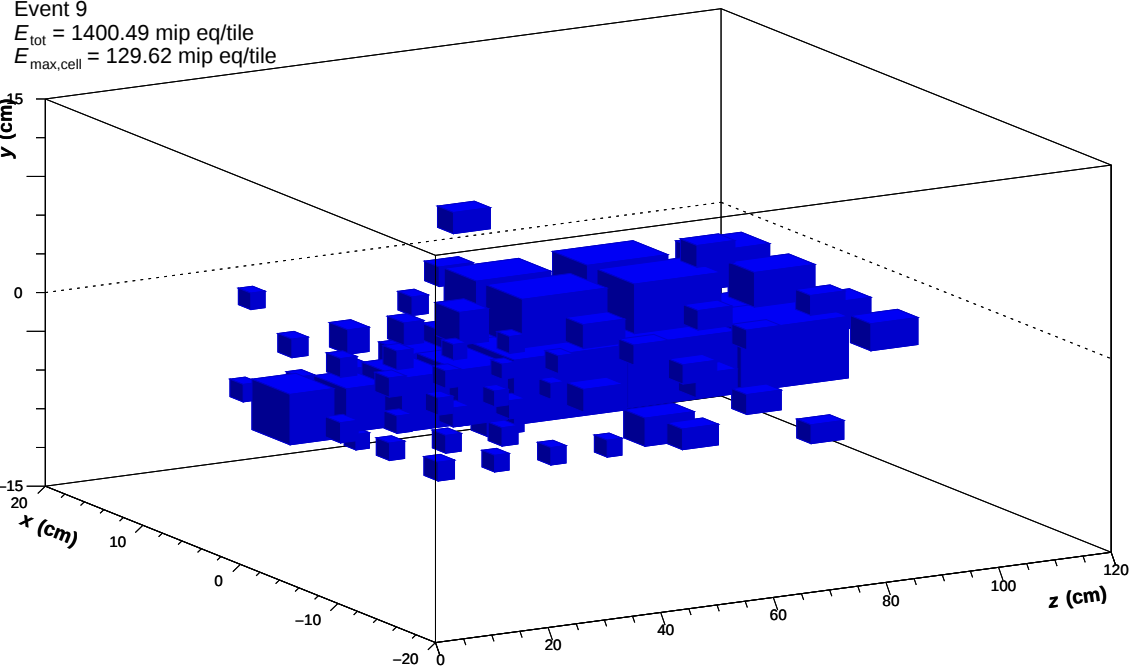
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e^- -beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 9

$E_{\text{tot}} = 1400.49$ mip eq/tile

$E_{\text{max,cell}} = 129.62$ mip eq/tile



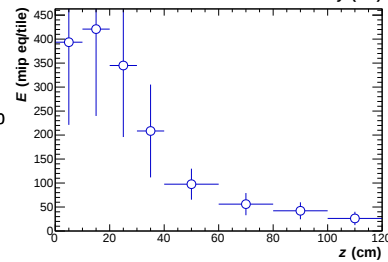
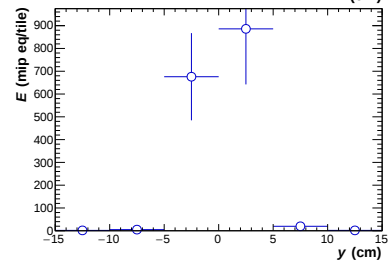
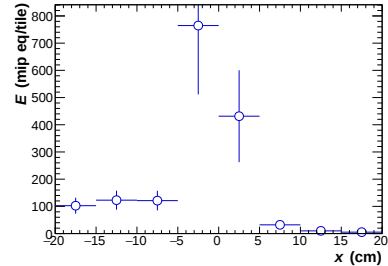
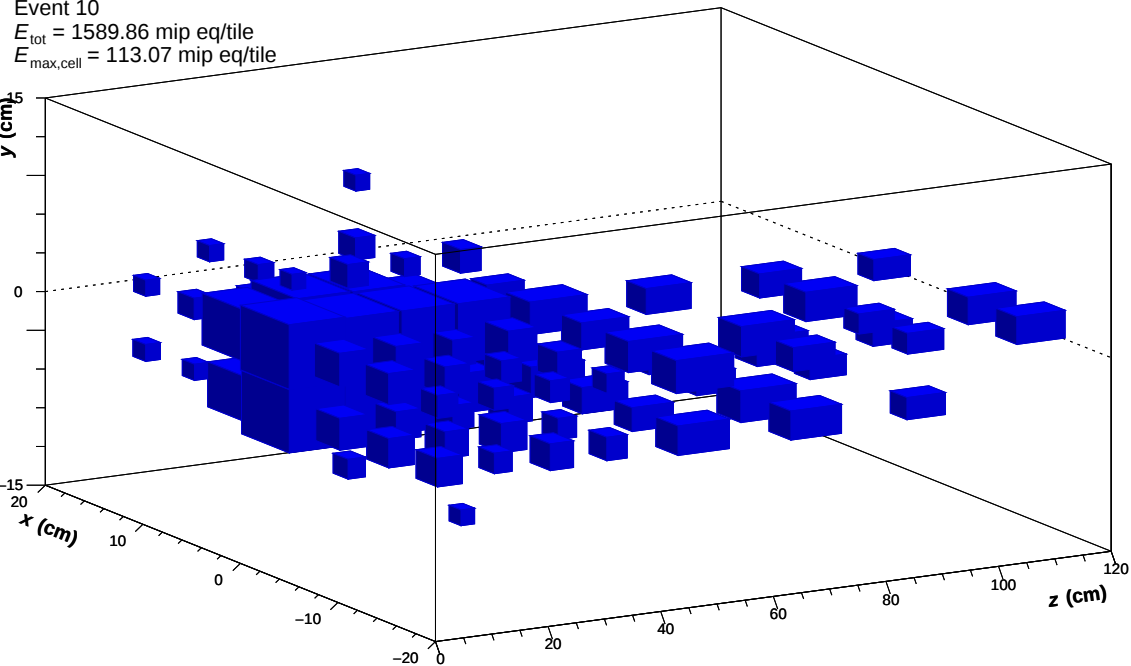
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 10

$E_{\text{tot}} = 1589.86$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



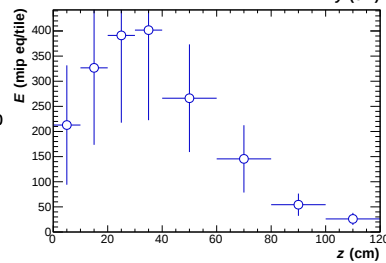
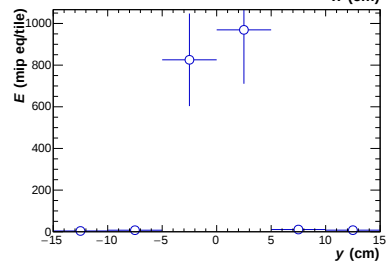
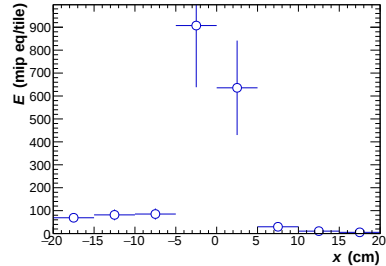
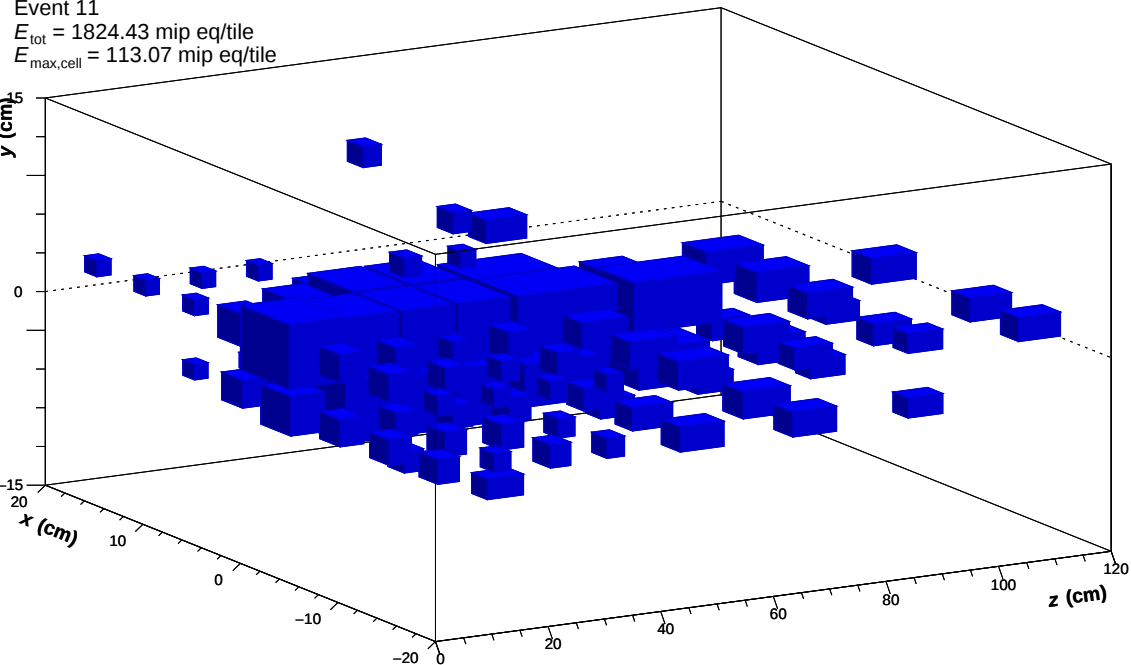
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 11

$E_{\text{tot}} = 1824.43$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



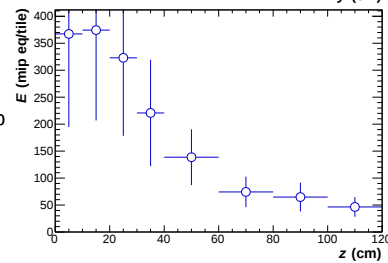
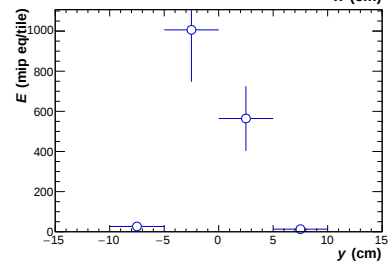
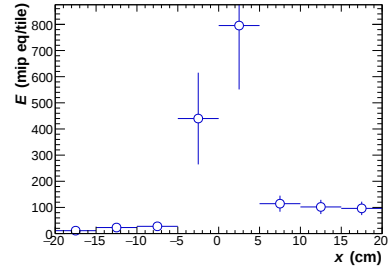
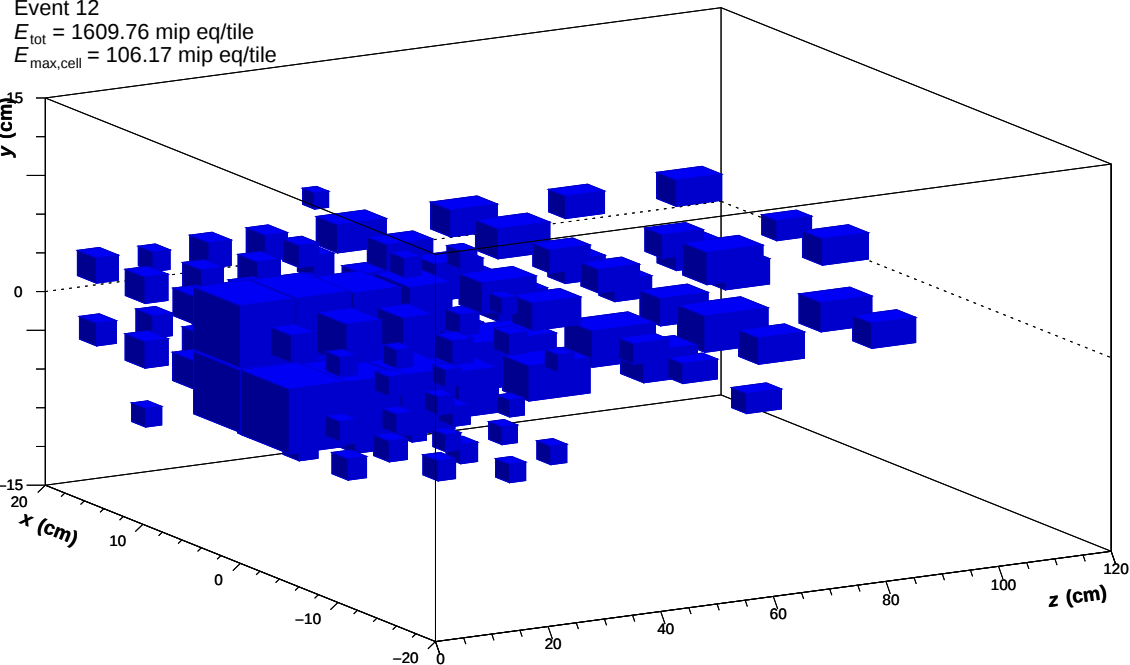
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 12

$E_{\text{tot}} = 1609.76$ mip eq/tile

$E_{\text{max,cell}} = 106.17$ mip eq/tile



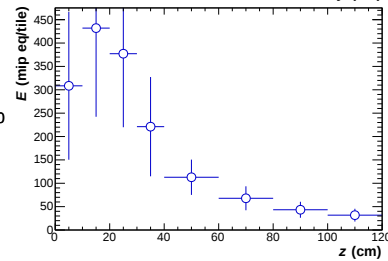
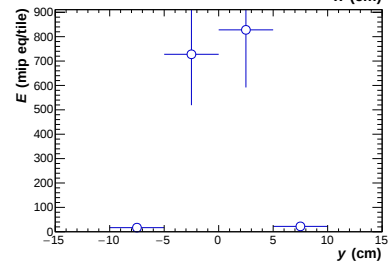
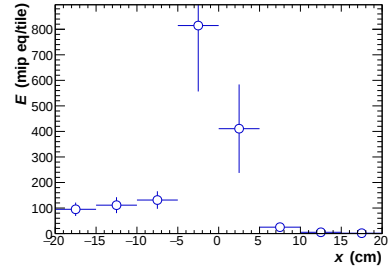
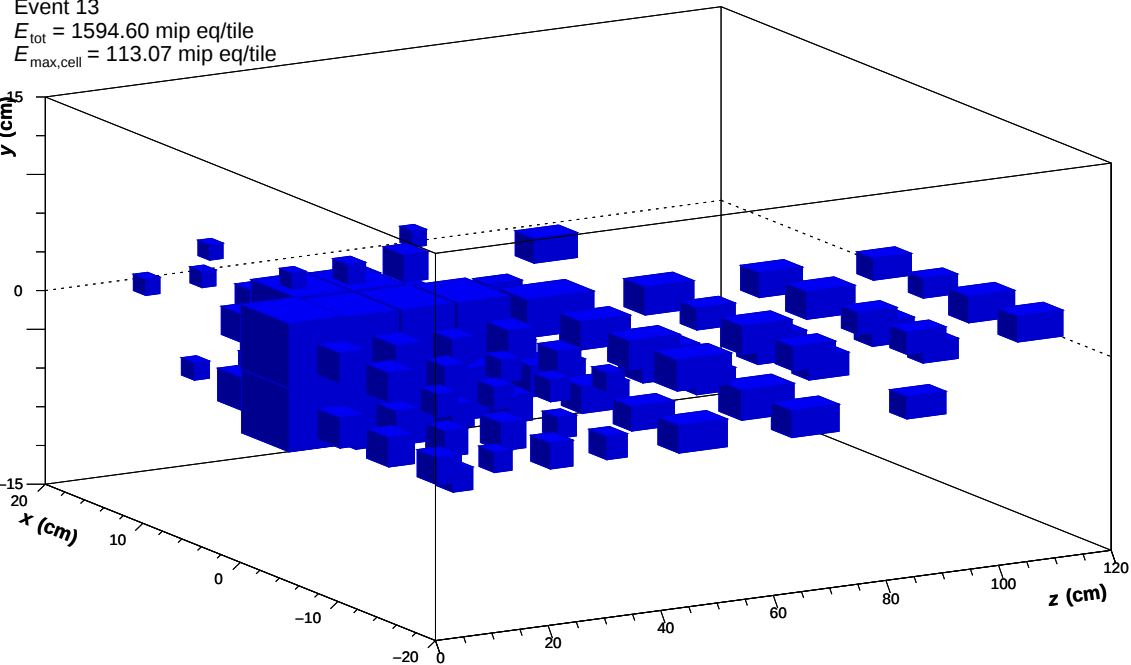
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e^- -beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 13

$E_{\text{tot}} = 1594.60$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



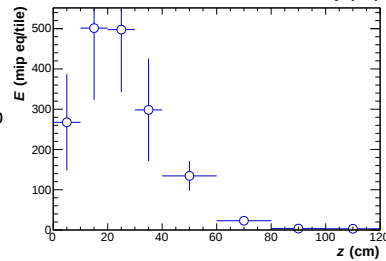
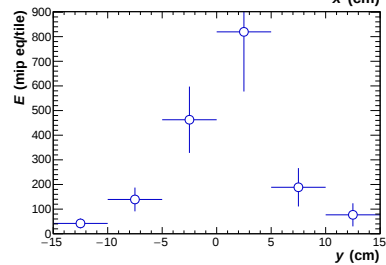
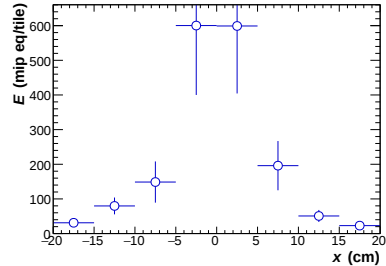
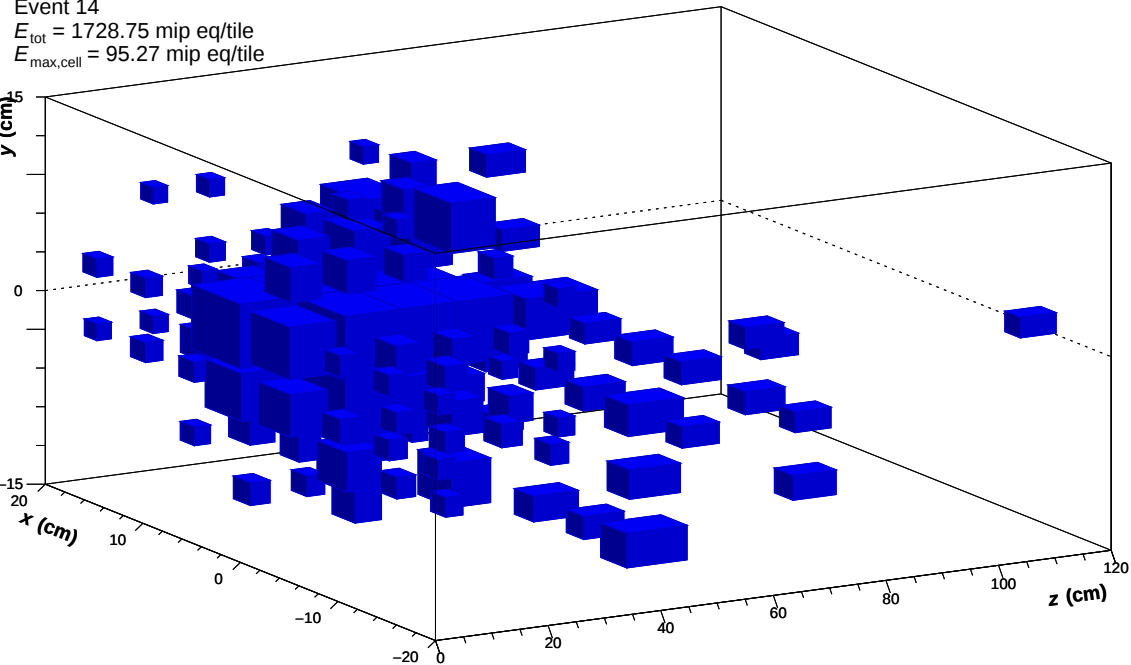
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 14

$E_{\text{tot}} = 1728.75$ mip eq/tile

$E_{\text{max,cell}} = 95.27$ mip eq/tile



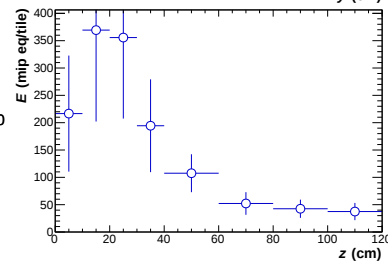
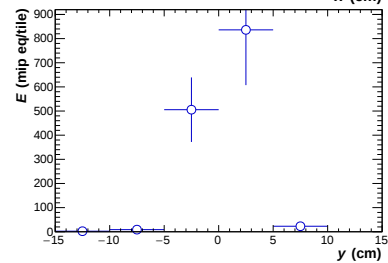
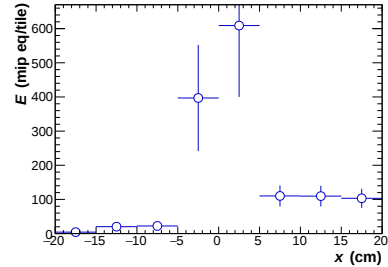
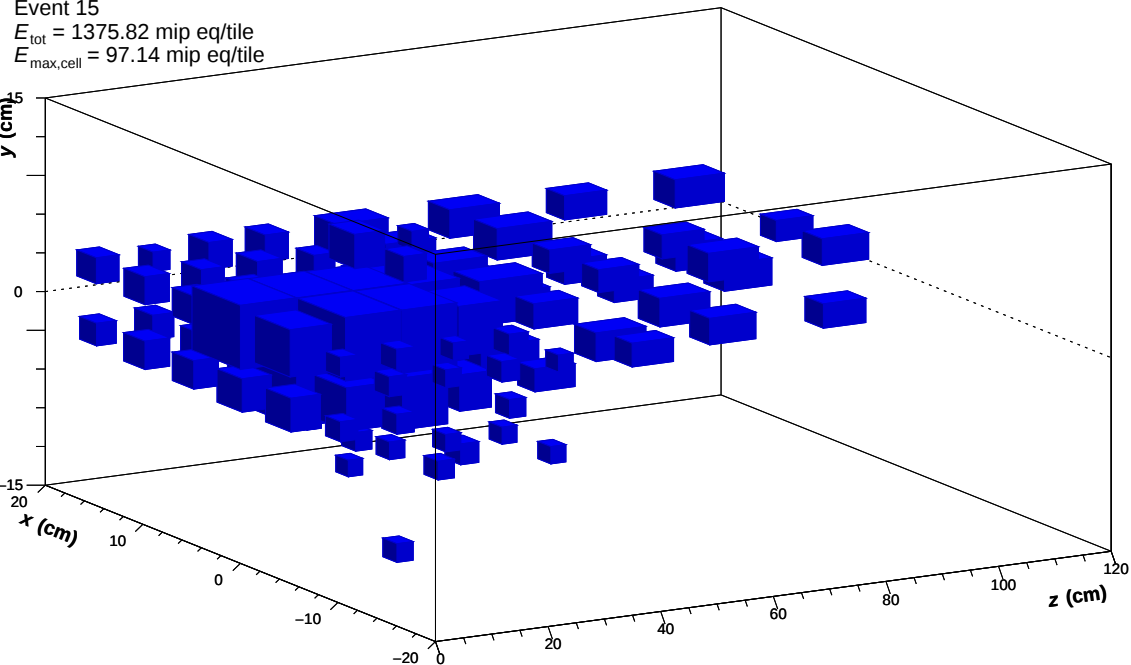
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 15

$E_{\text{tot}} = 1375.82$ mip eq/tile

$E_{\text{max,cell}} = 97.14$ mip eq/tile



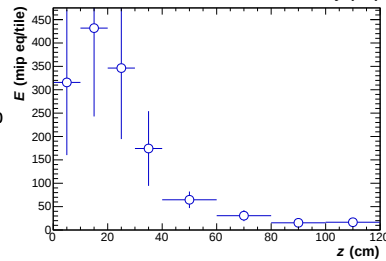
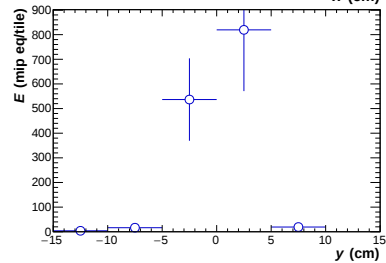
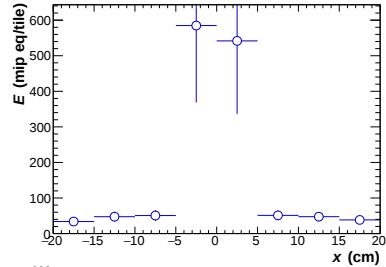
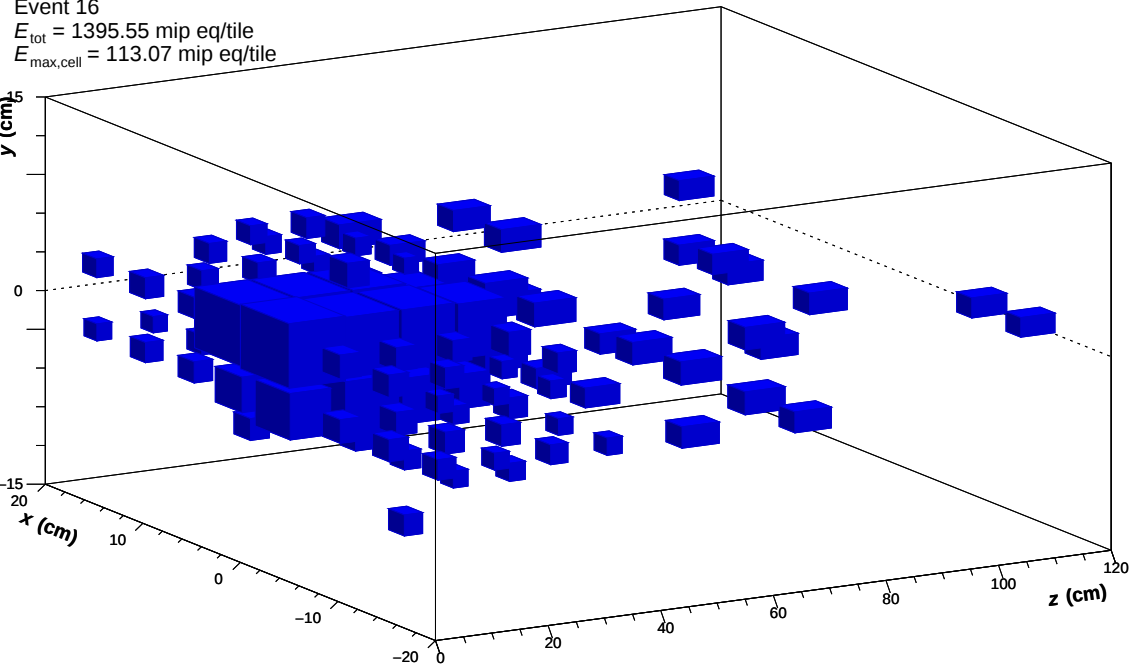
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 16

$E_{\text{tot}} = 1395.55$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



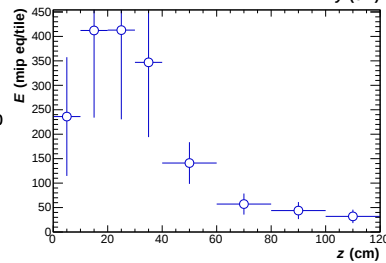
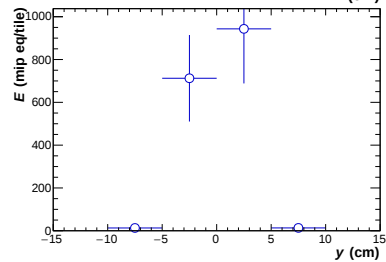
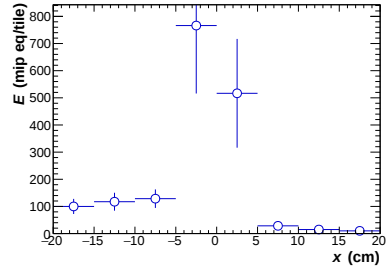
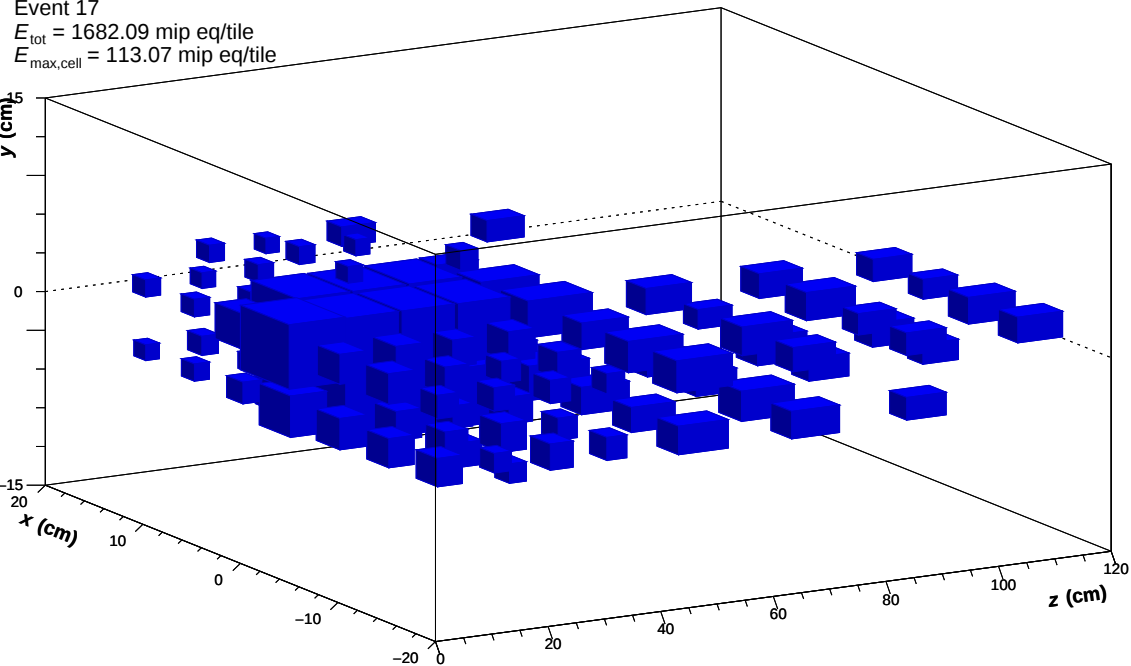
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 17

$E_{\text{tot}} = 1682.09$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



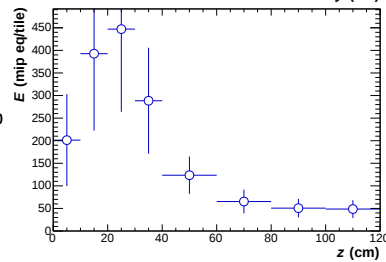
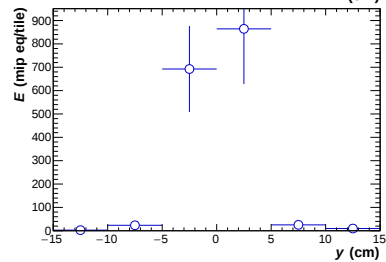
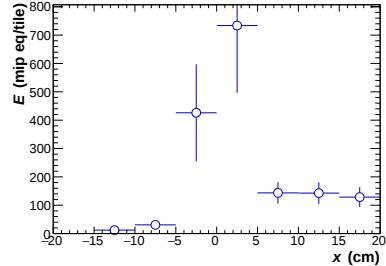
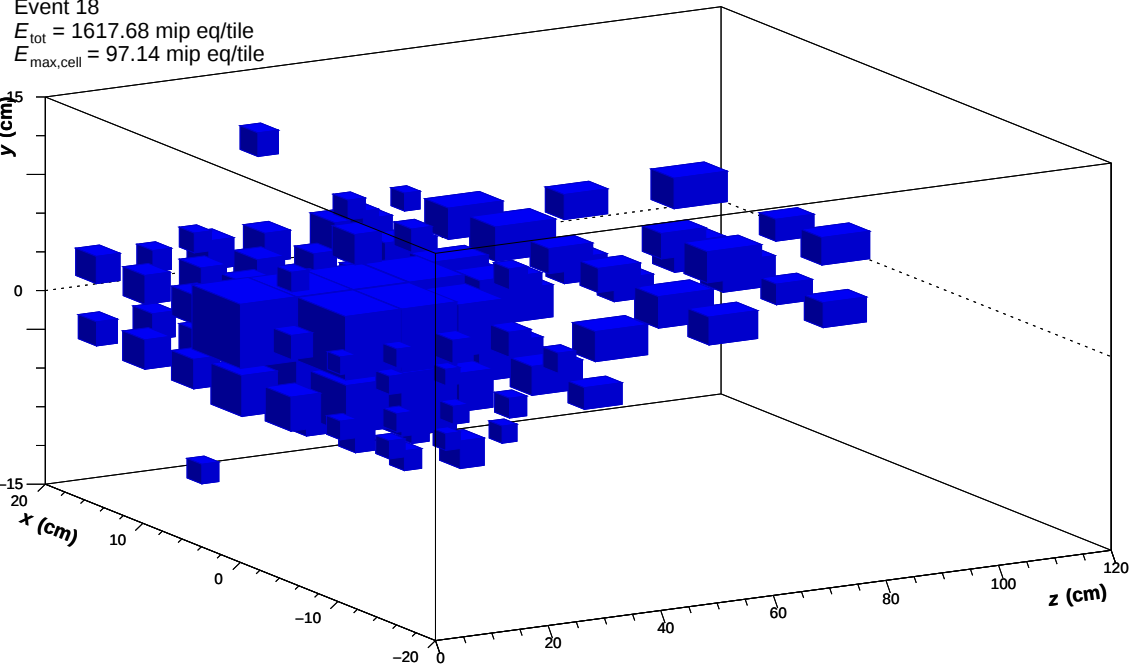
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCR0C read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 18

$E_{\text{tot}} = 1617.68$ mip eq/tile

$E_{\text{max,cell}} = 97.14$ mip eq/tile



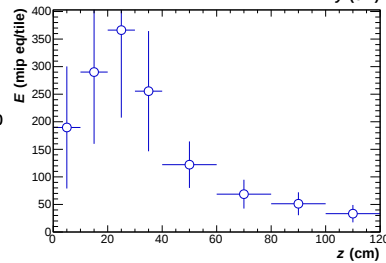
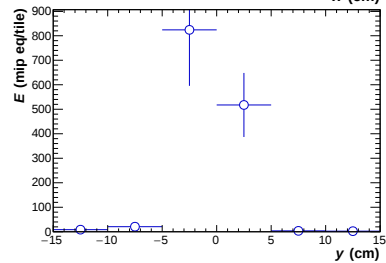
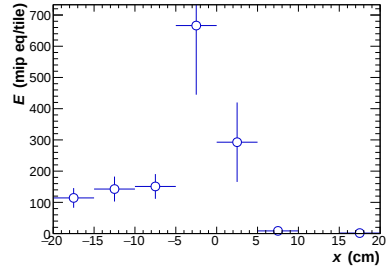
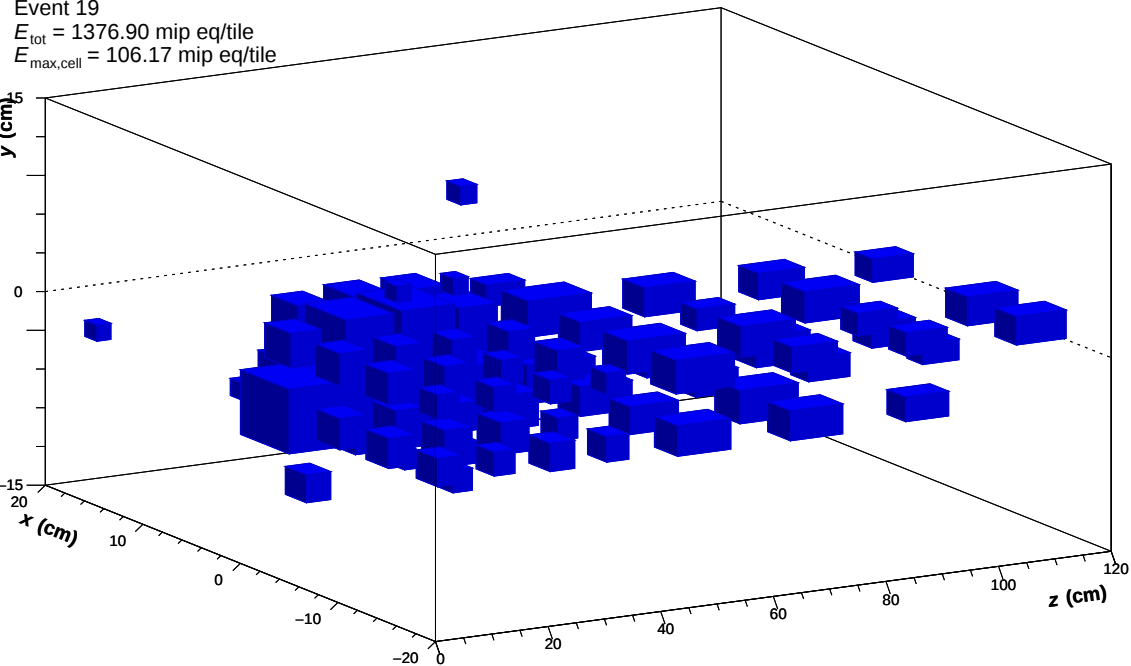
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 19

$E_{\text{tot}} = 1376.90$ mip eq/tile

$E_{\text{max,cell}} = 106.17$ mip eq/tile



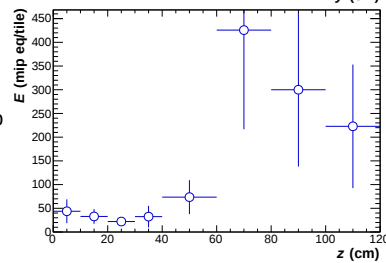
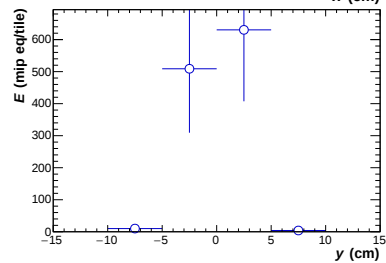
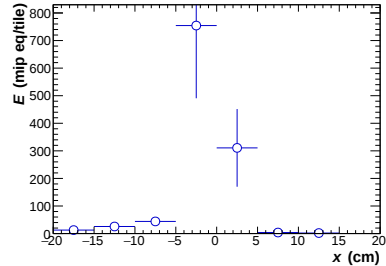
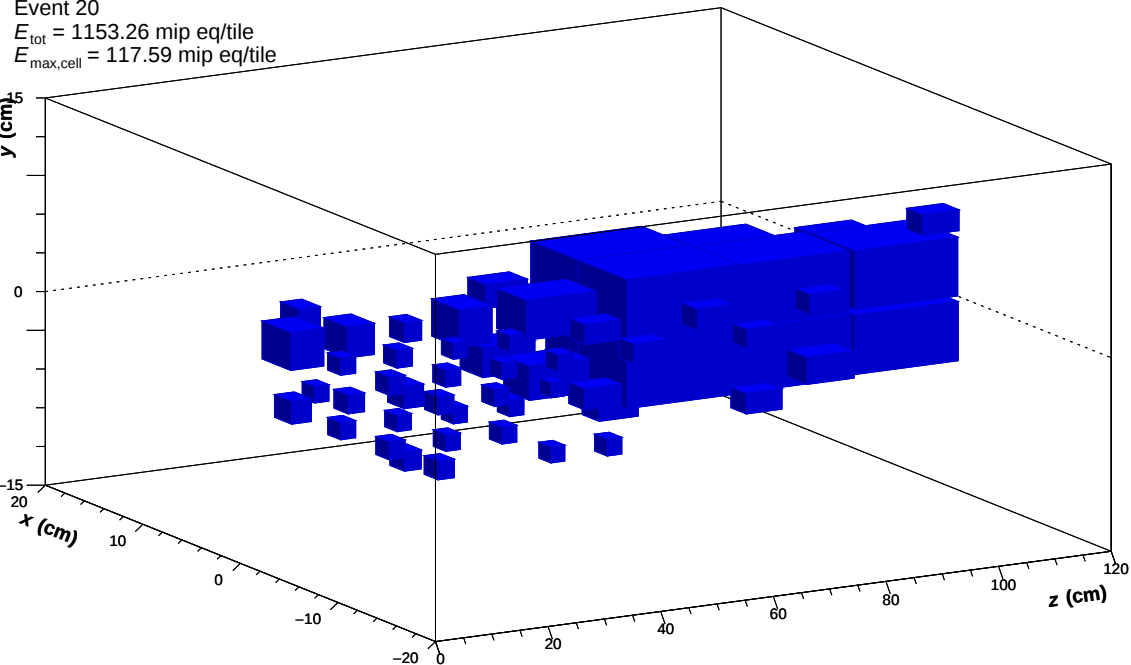
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 20

$E_{\text{tot}} = 1153.26$ mip eq/tile

$E_{\text{max,cell}} = 117.59$ mip eq/tile



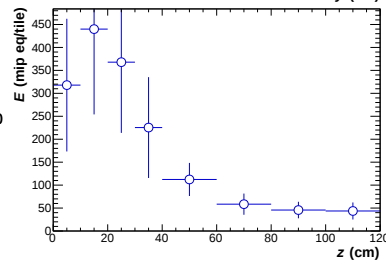
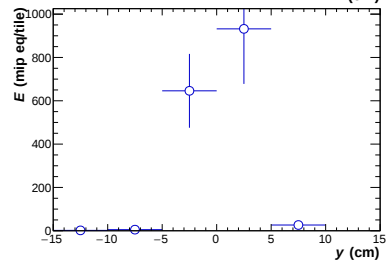
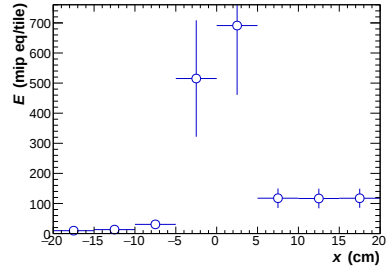
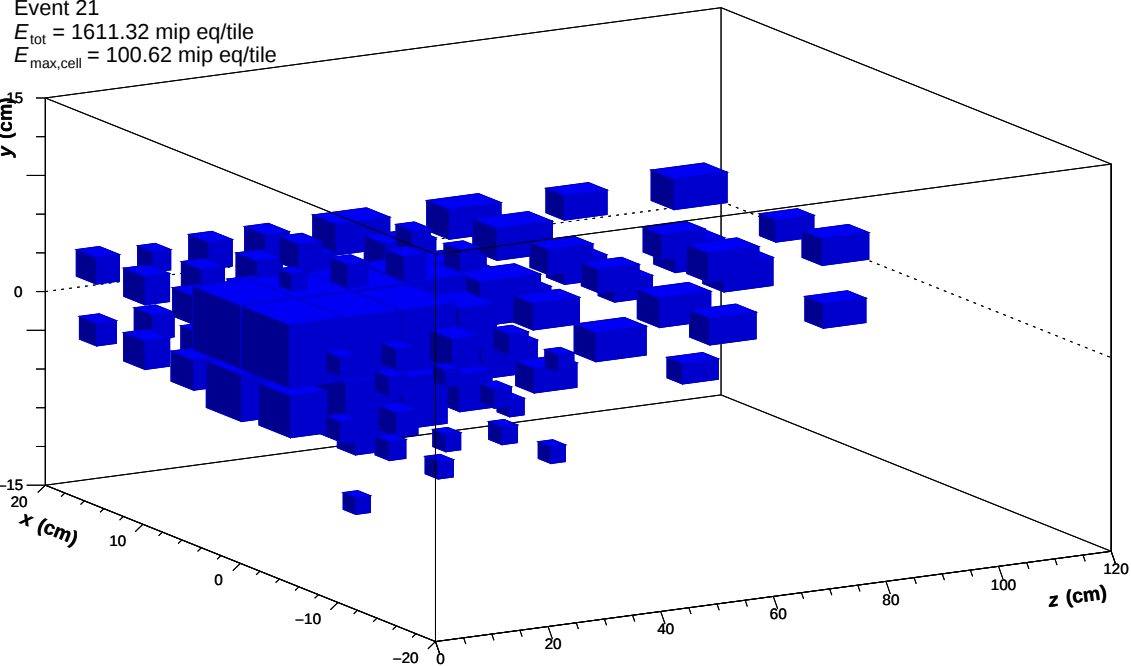
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 21

$E_{\text{tot}} = 1611.32$ mip eq/tile

$E_{\text{max,cell}} = 100.62$ mip eq/tile



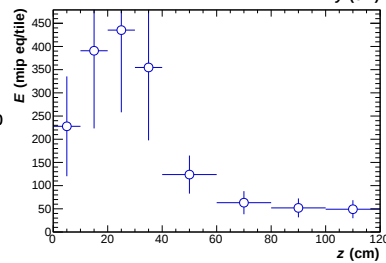
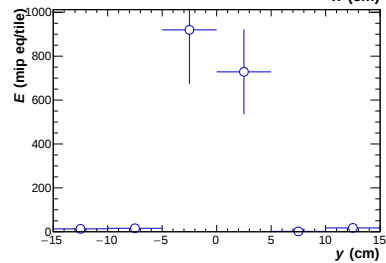
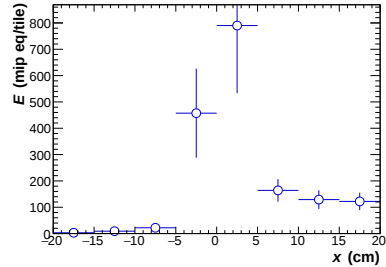
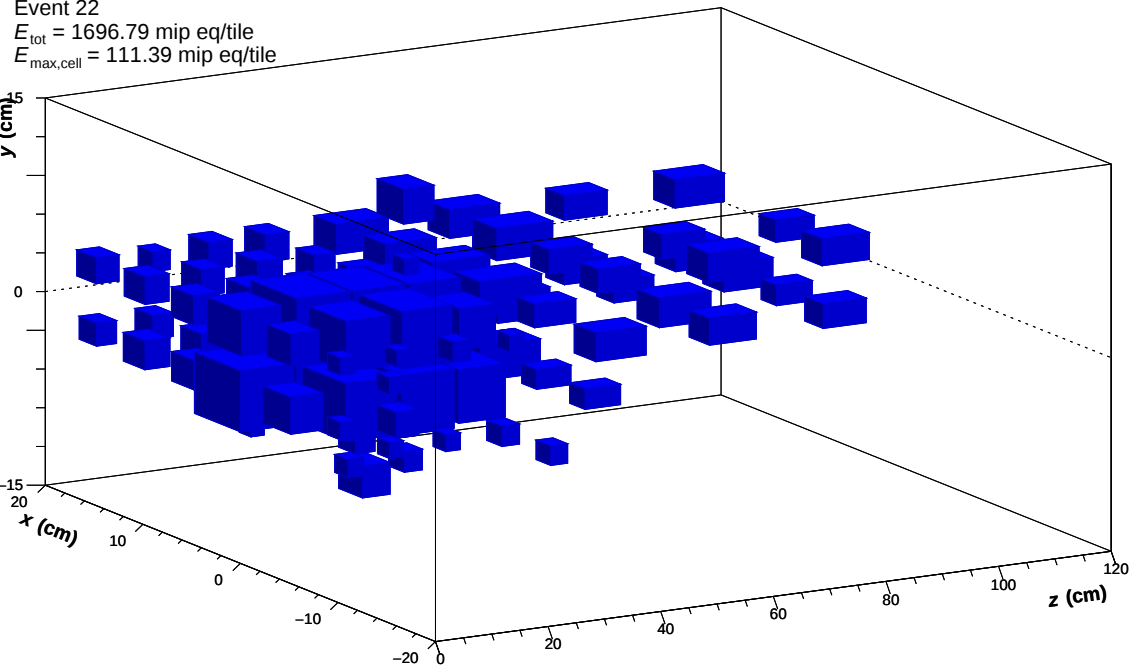
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCR0C read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 22

$E_{\text{tot}} = 1696.79$ mip eq/tile

$E_{\text{max,cell}} = 111.39$ mip eq/tile



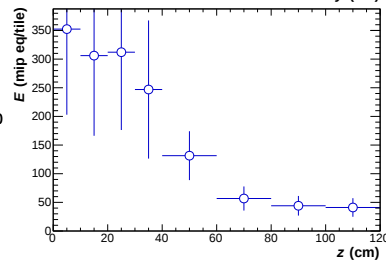
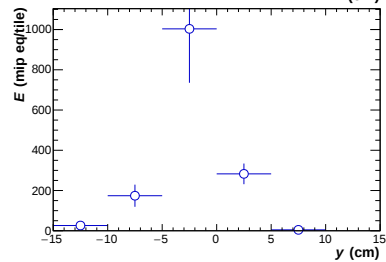
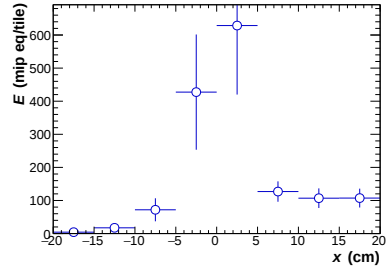
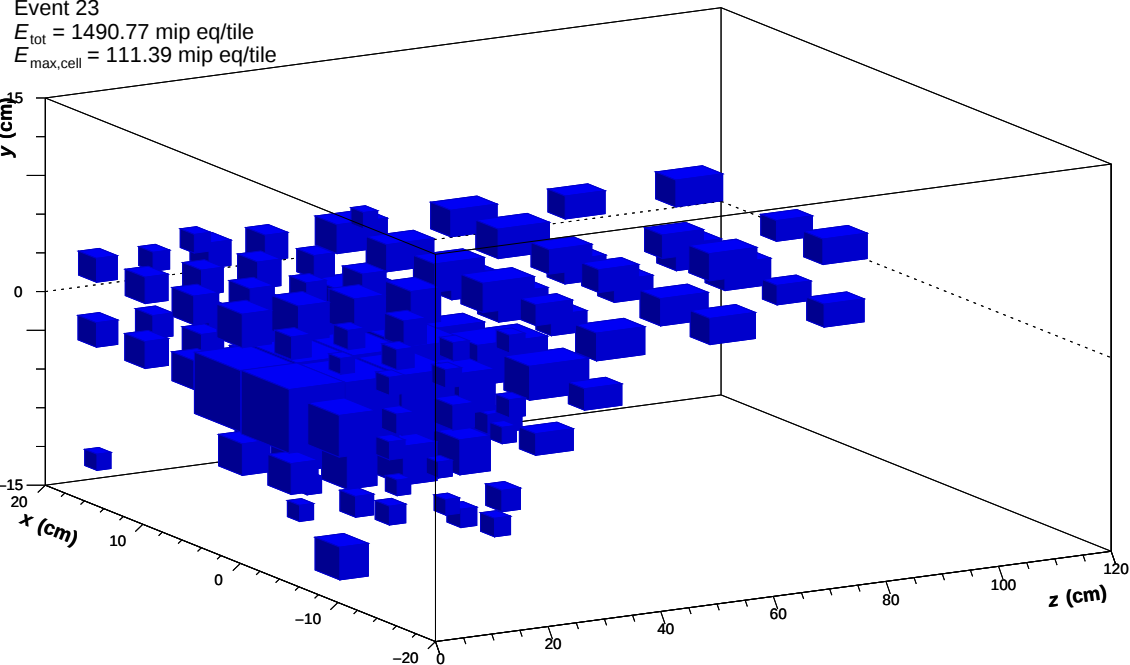
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 23

$E_{\text{tot}} = 1490.77$ mip eq/tile

$E_{\text{max,cell}} = 111.39$ mip eq/tile



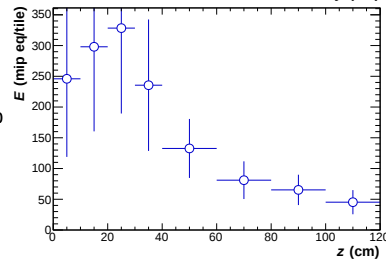
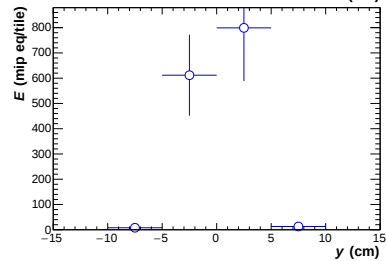
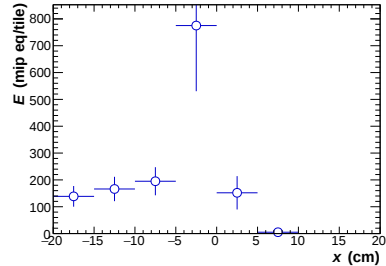
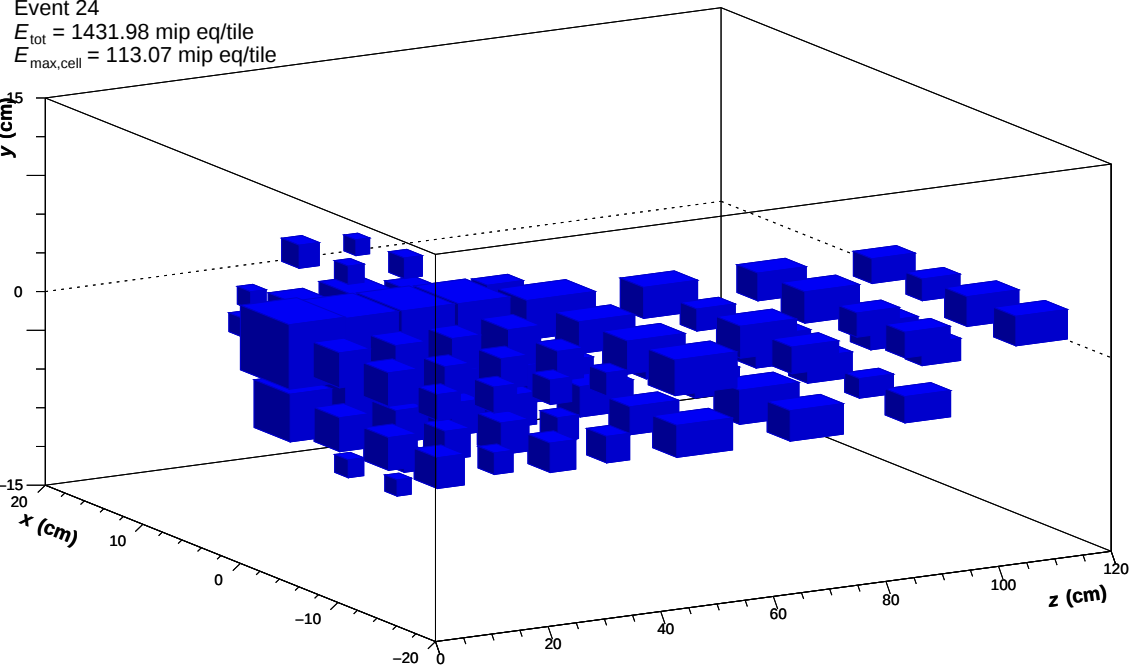
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 24

$E_{\text{tot}} = 1431.98$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



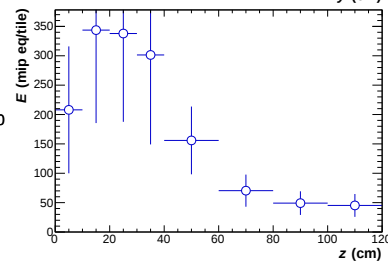
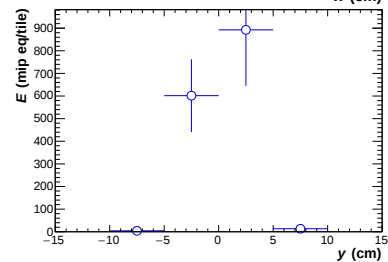
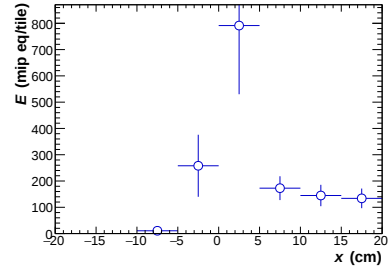
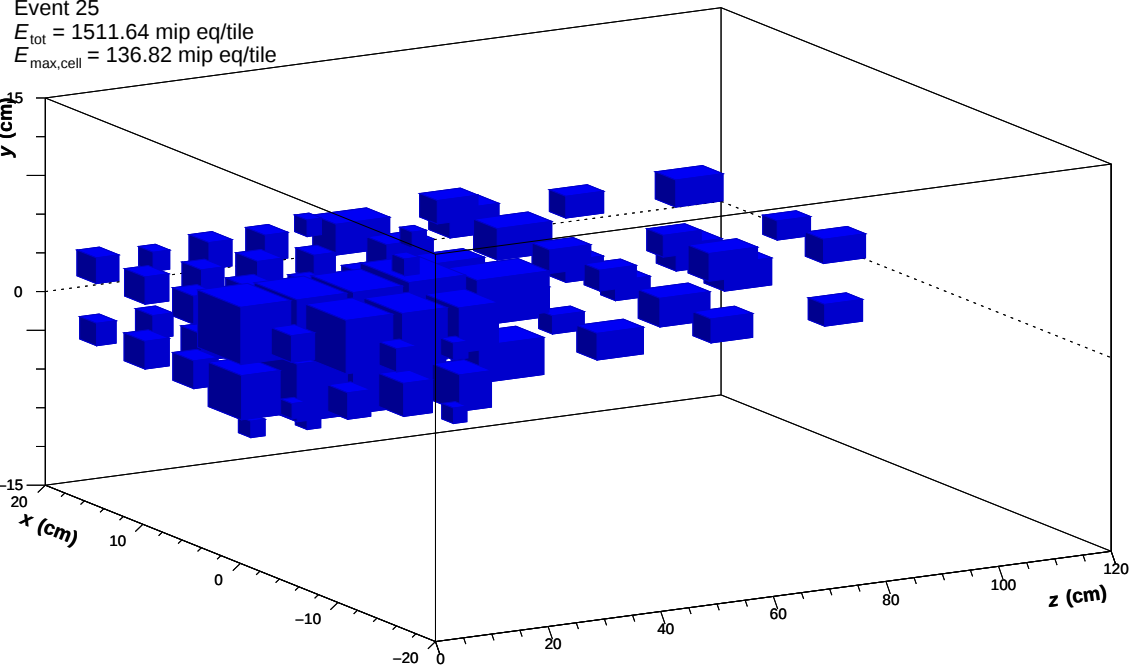
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 25

$E_{\text{tot}} = 1511.64$ mip eq/tile

$E_{\text{max,cell}} = 136.82$ mip eq/tile



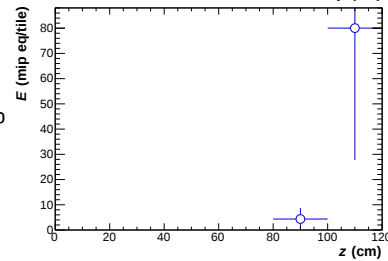
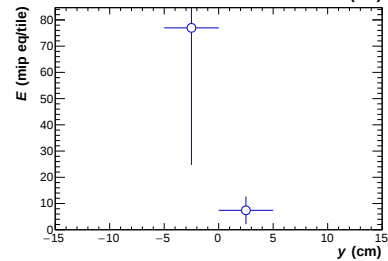
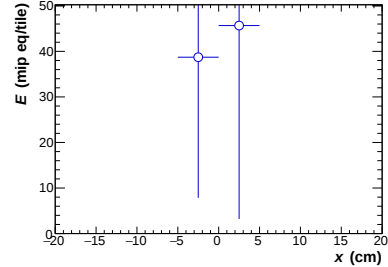
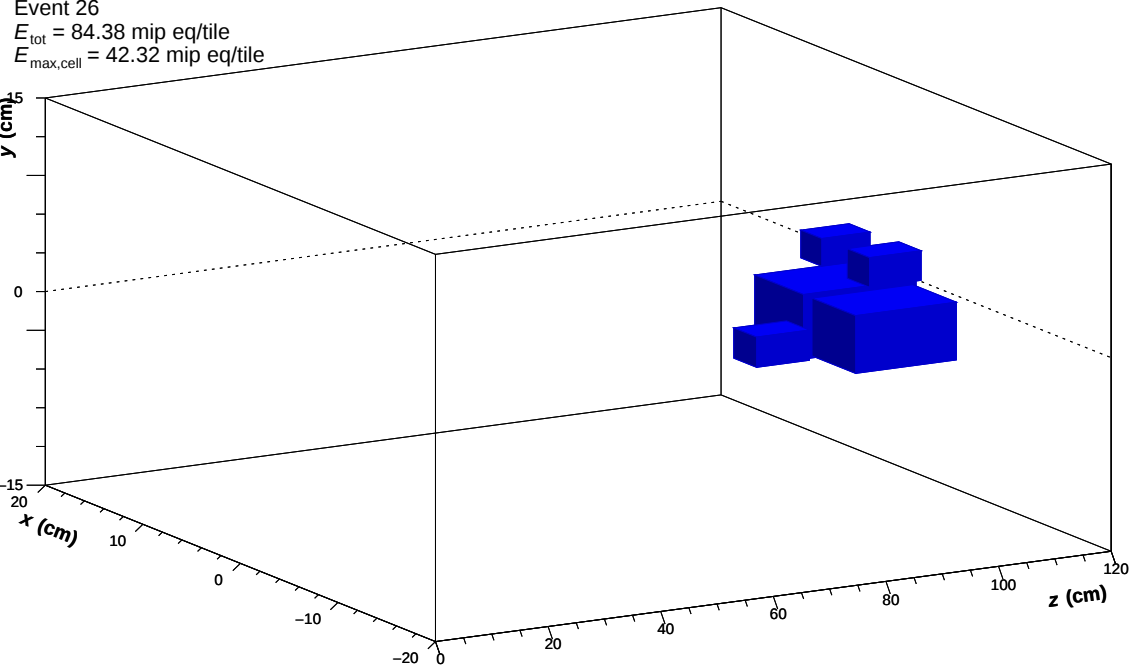
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 26

$E_{tot} = 84.38$ mip eq/tile

$E_{max,cell} = 42.32$ mip eq/tile



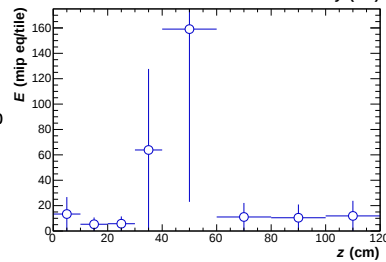
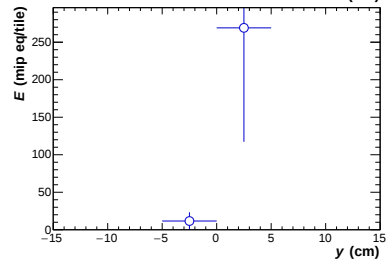
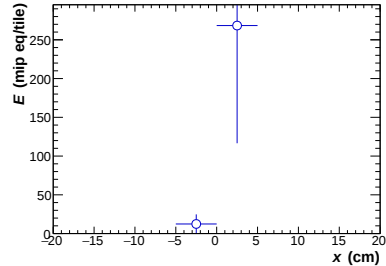
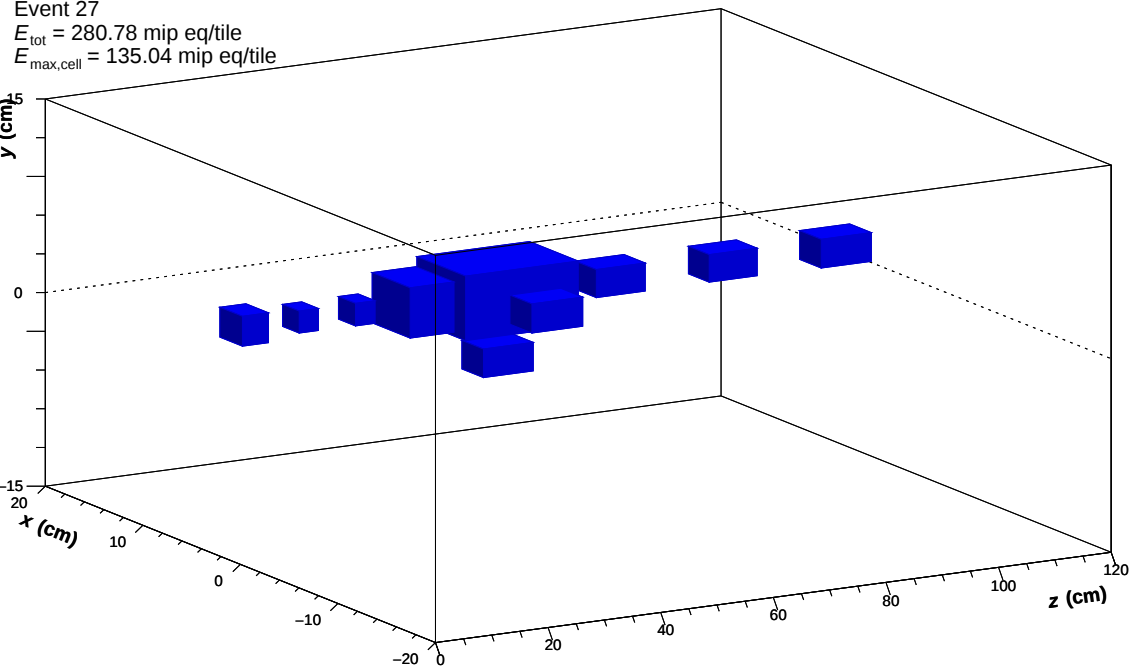
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 27

$E_{tot} = 280.78$ mip eq/tile

$E_{max,cell} = 135.04$ mip eq/tile



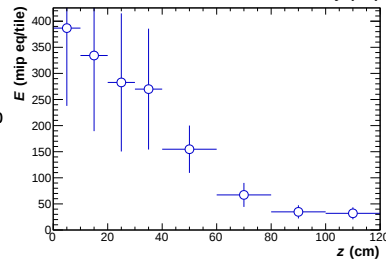
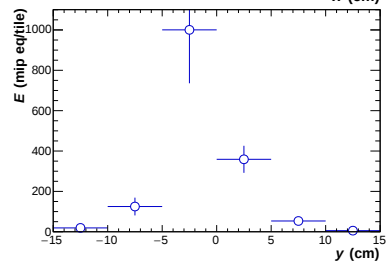
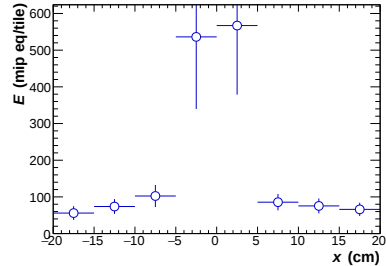
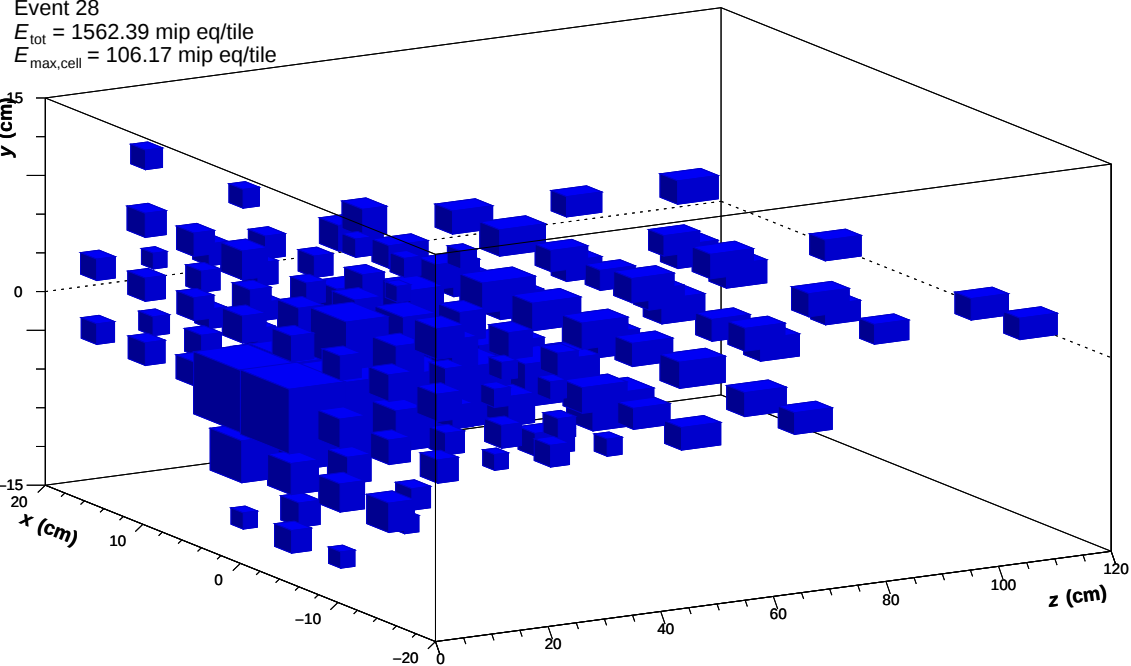
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e^- -beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 28

$E_{\text{tot}} = 1562.39$ mip eq/tile

$E_{\text{max,cell}} = 106.17$ mip eq/tile



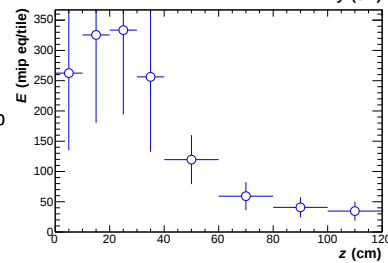
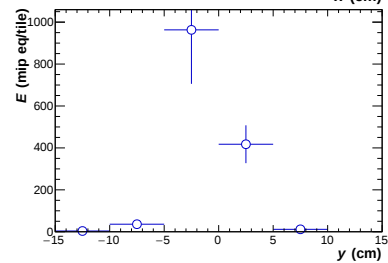
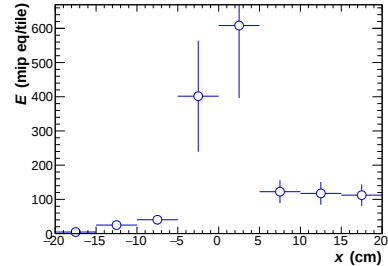
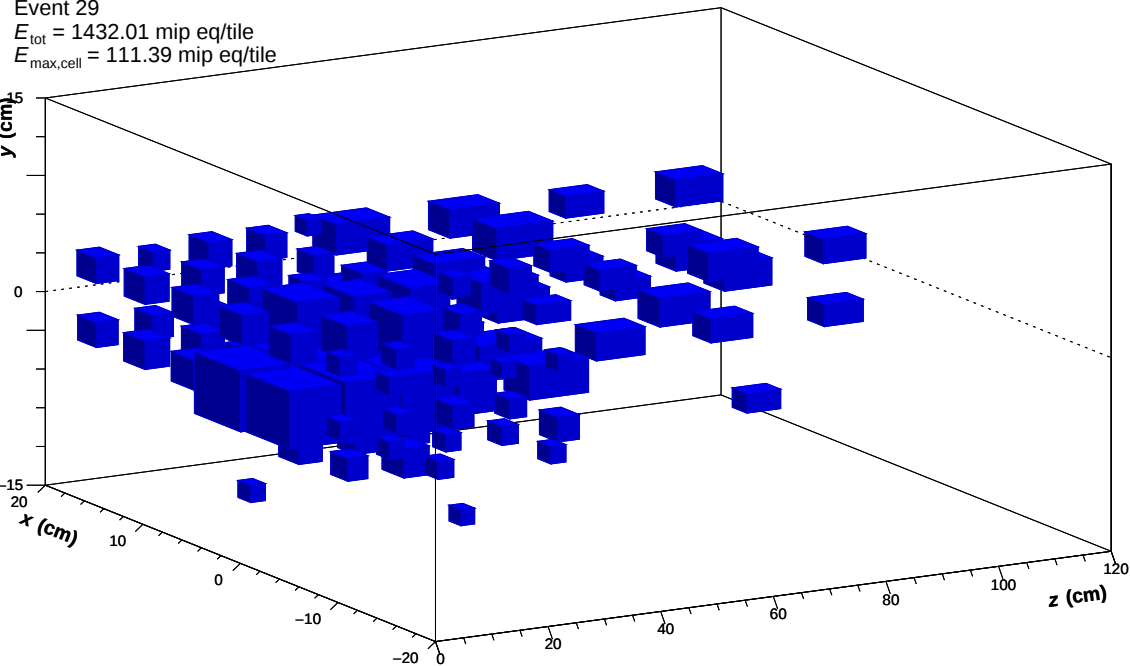
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 29

$E_{\text{tot}} = 1432.01$ mip eq/tile

$E_{\text{max,cell}} = 111.39$ mip eq/tile



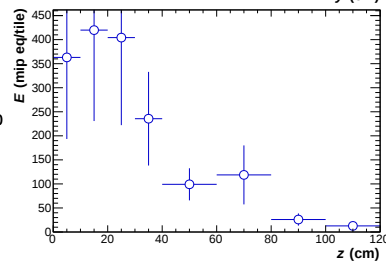
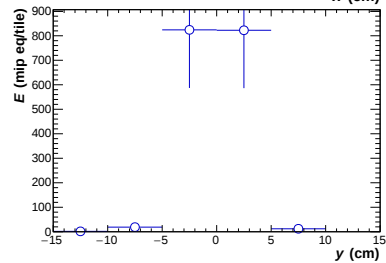
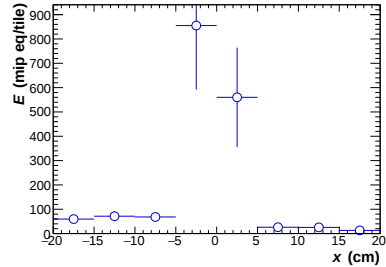
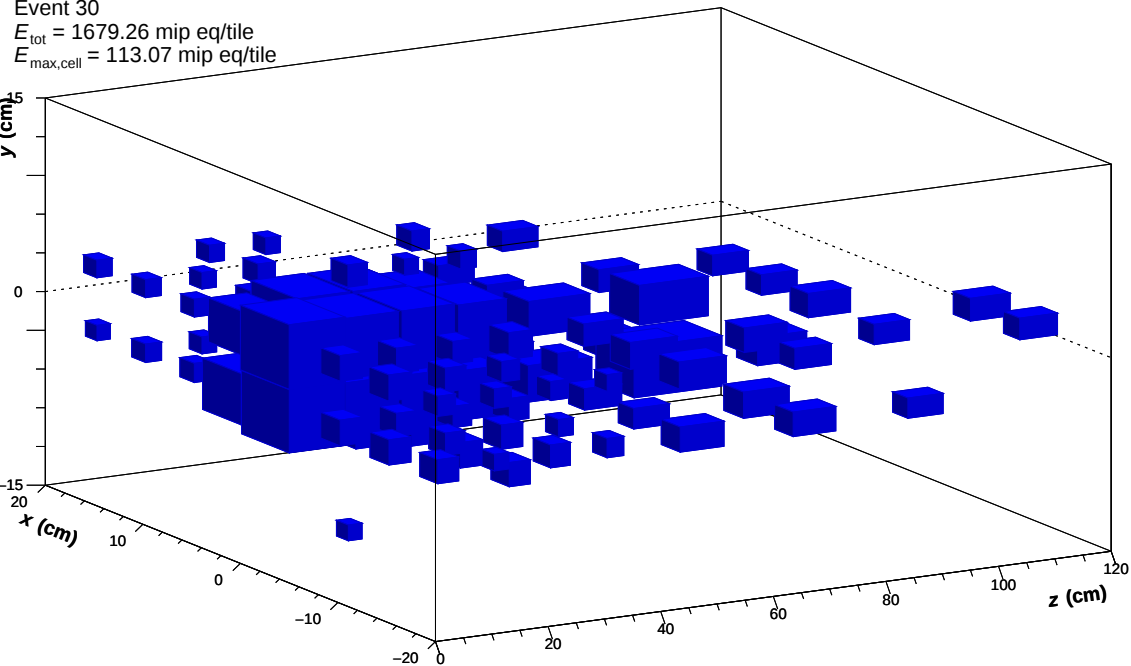
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 30

$E_{\text{tot}} = 1679.26$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



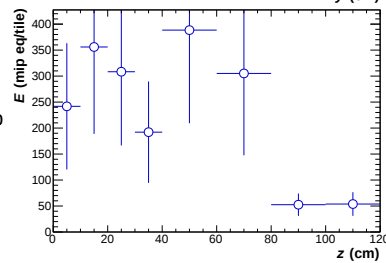
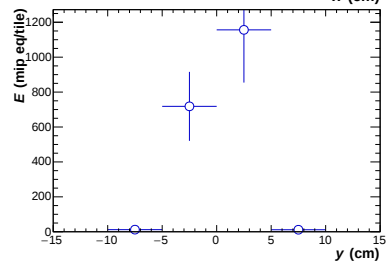
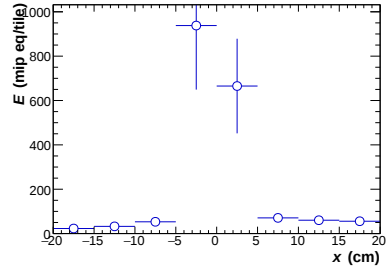
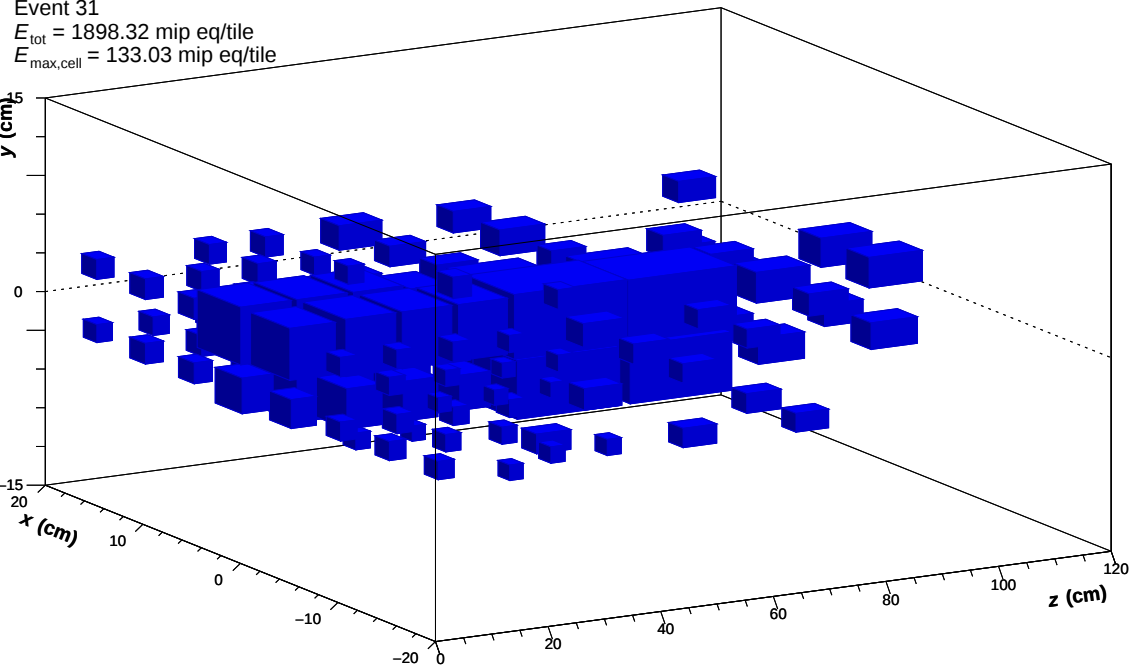
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 31

$E_{\text{tot}} = 1898.32$ mip eq/tile

$E_{\text{max,cell}} = 133.03$ mip eq/tile



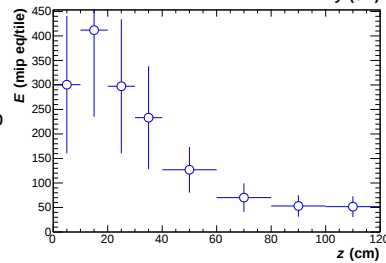
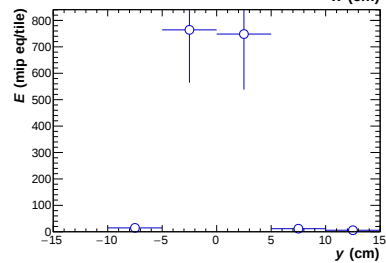
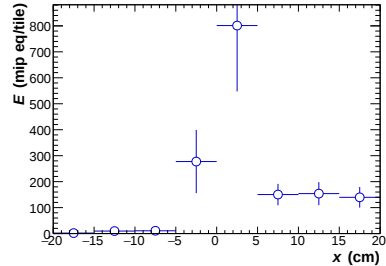
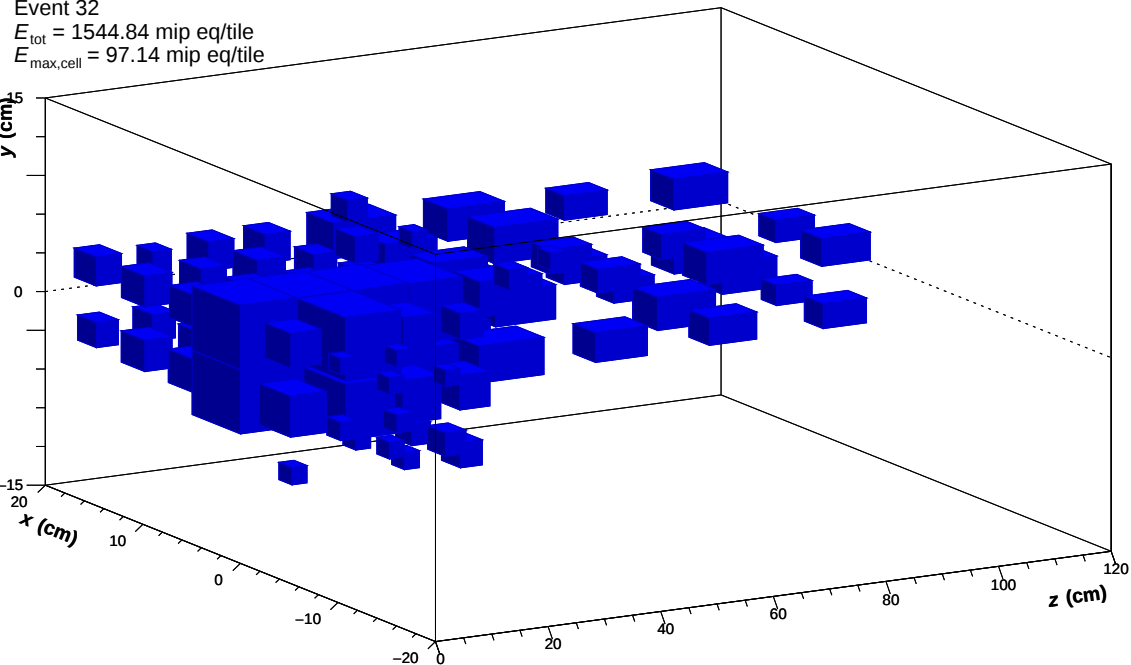
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 32

$E_{\text{tot}} = 1544.84$ mip eq/tile

$E_{\text{max,cell}} = 97.14$ mip eq/tile



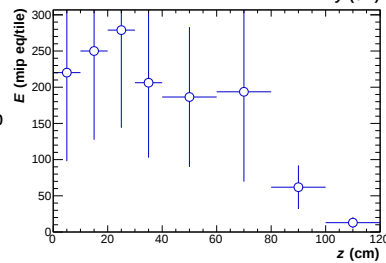
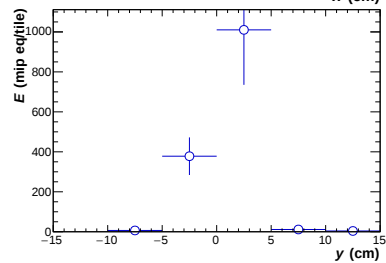
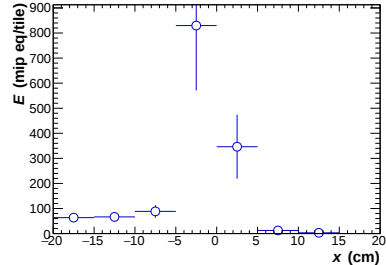
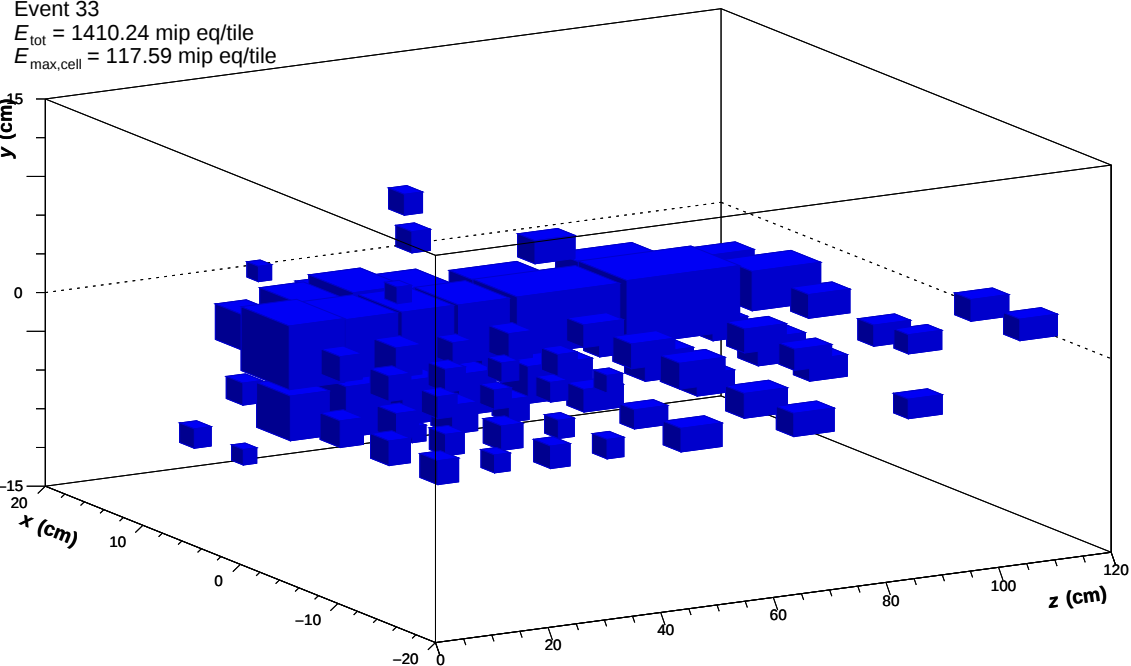
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 33

$E_{\text{tot}} = 1410.24$ mip eq/tile

$E_{\text{max,cell}} = 117.59$ mip eq/tile



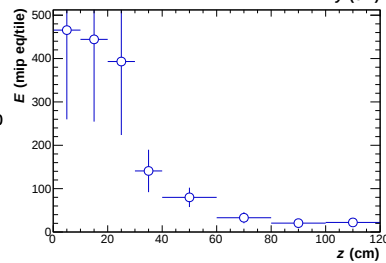
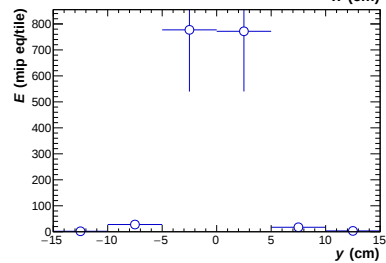
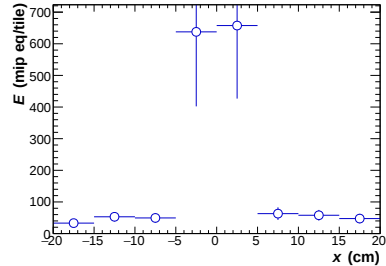
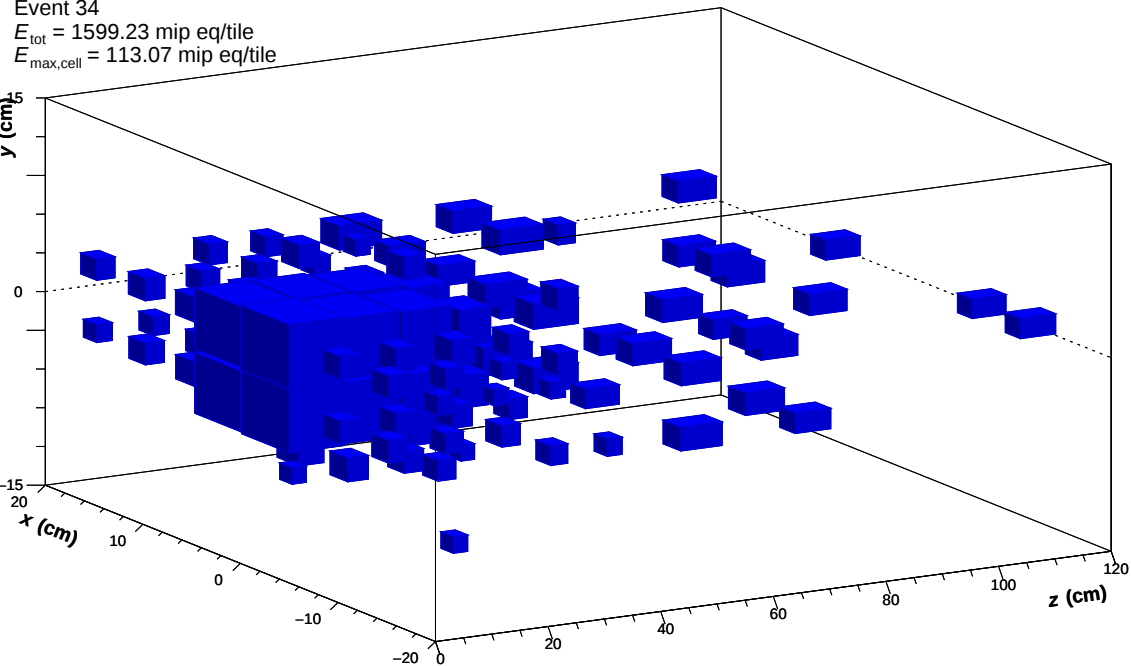
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 34

$E_{\text{tot}} = 1599.23$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



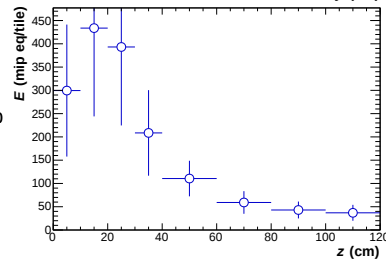
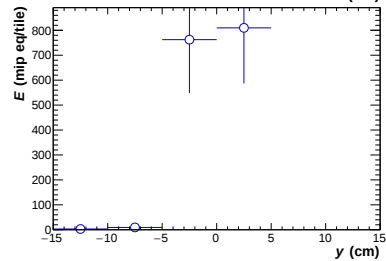
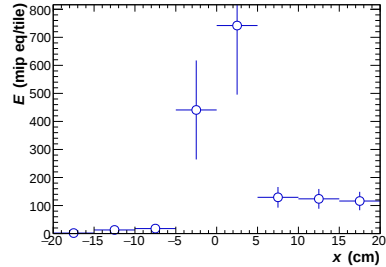
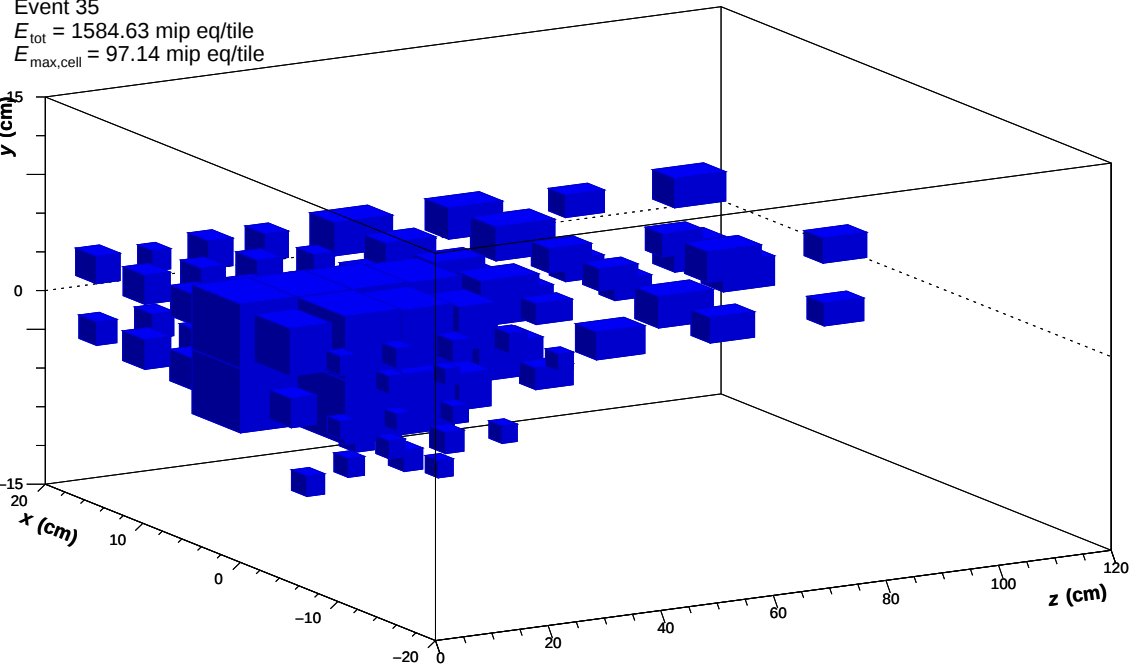
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 35

$E_{\text{tot}} = 1584.63$ mip eq/tile

$E_{\text{max,cell}} = 97.14$ mip eq/tile



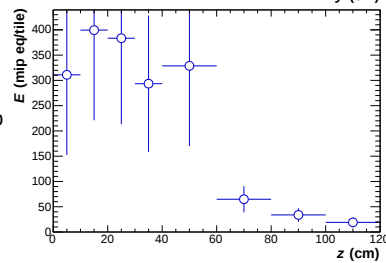
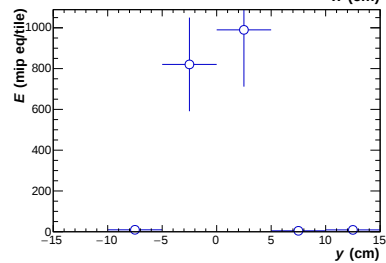
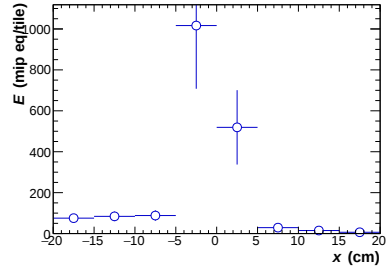
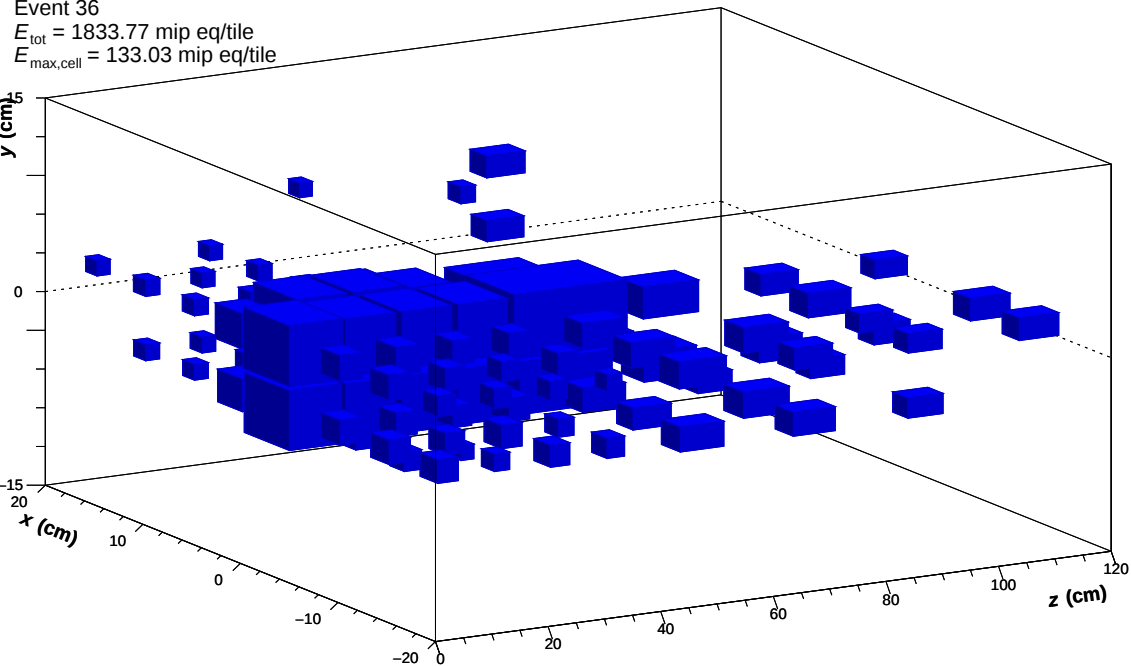
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 36

$E_{\text{tot}} = 1833.77$ mip eq/tile

$E_{\text{max,cell}} = 133.03$ mip eq/tile



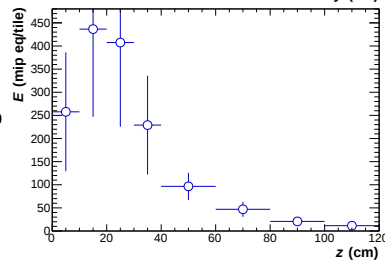
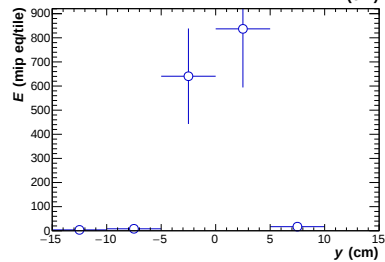
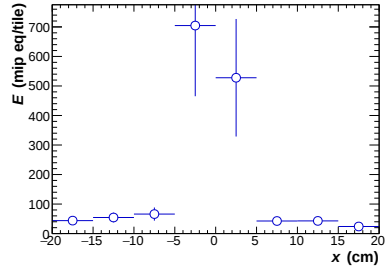
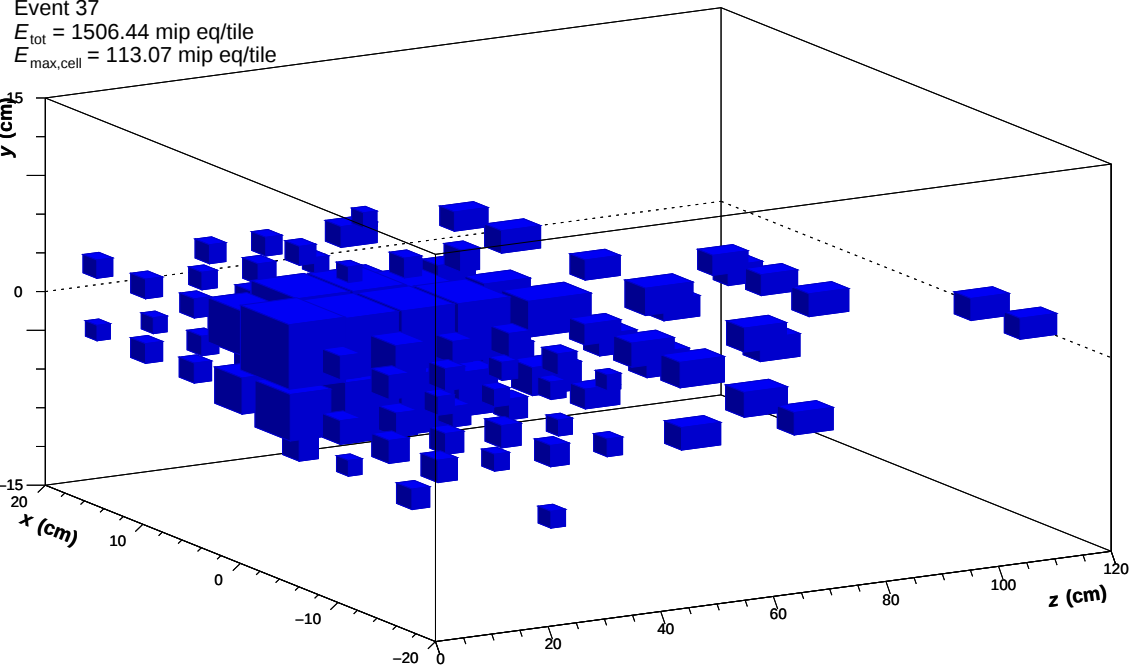
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e^- -beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 37

$E_{\text{tot}} = 1506.44$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



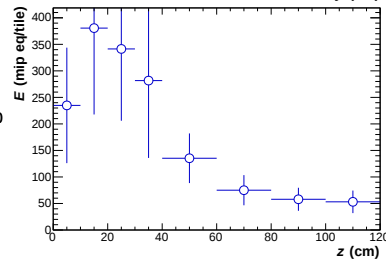
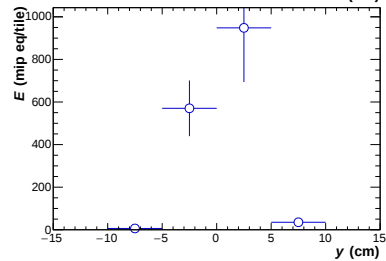
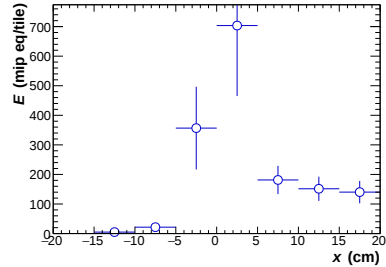
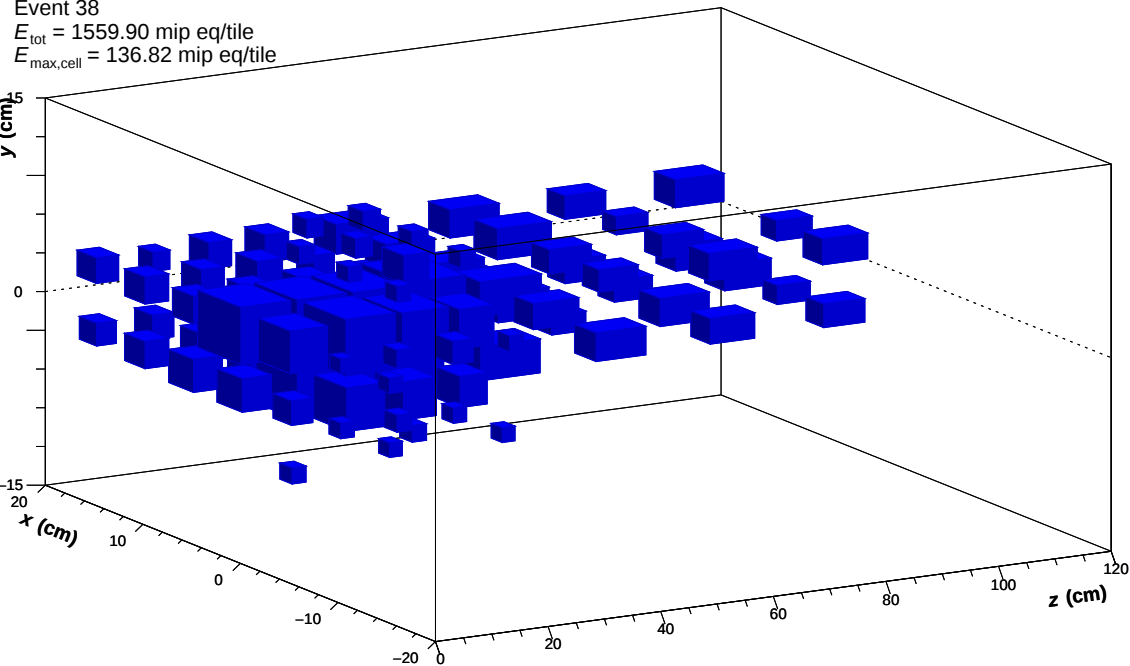
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e^- -beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 38

$E_{\text{tot}} = 1559.90$ mip eq/tile

$E_{\text{max,cell}} = 136.82$ mip eq/tile



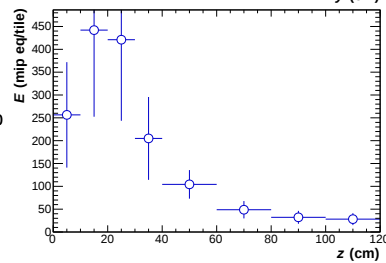
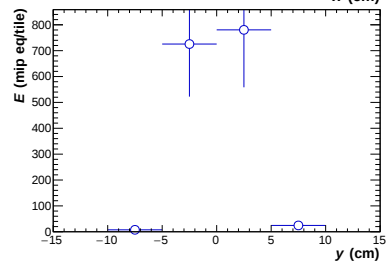
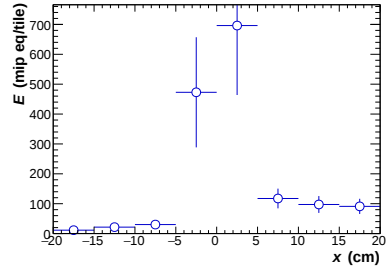
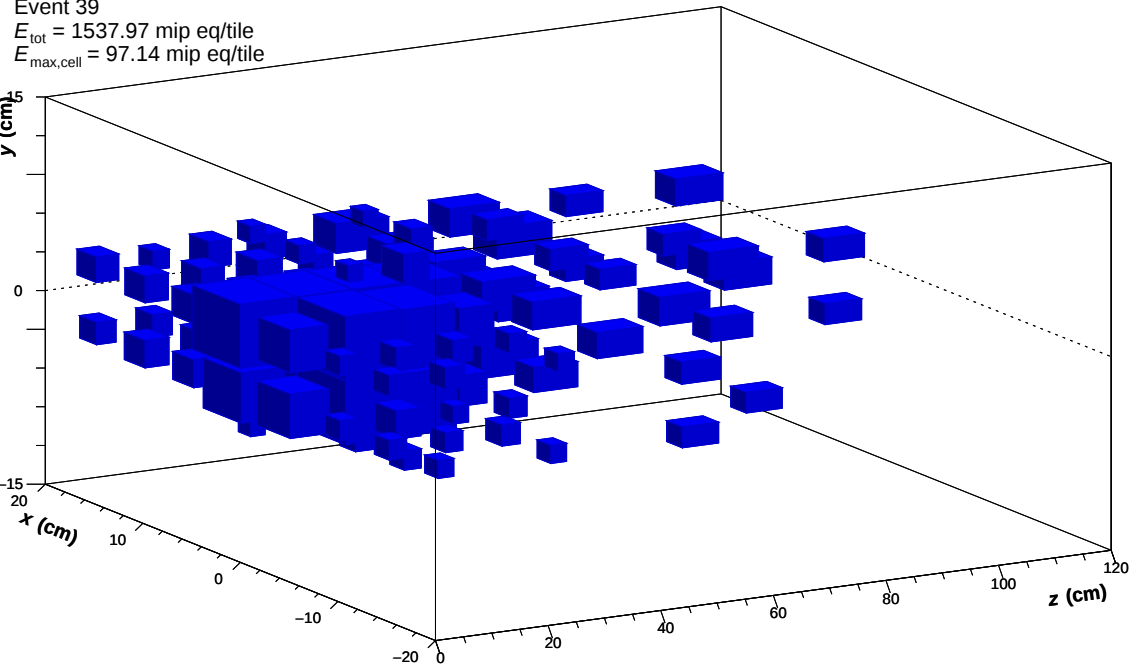
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 39

$E_{\text{tot}} = 1537.97$ mip eq/tile

$E_{\text{max,cell}} = 97.14$ mip eq/tile



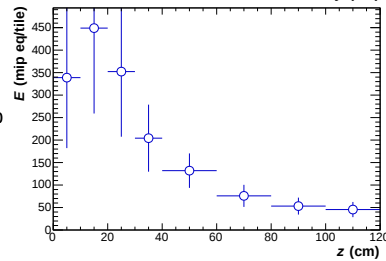
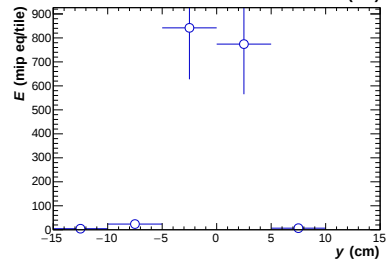
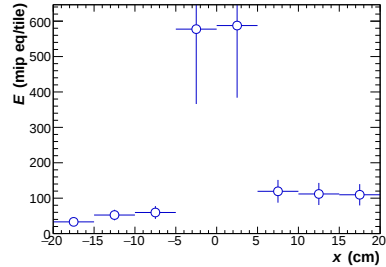
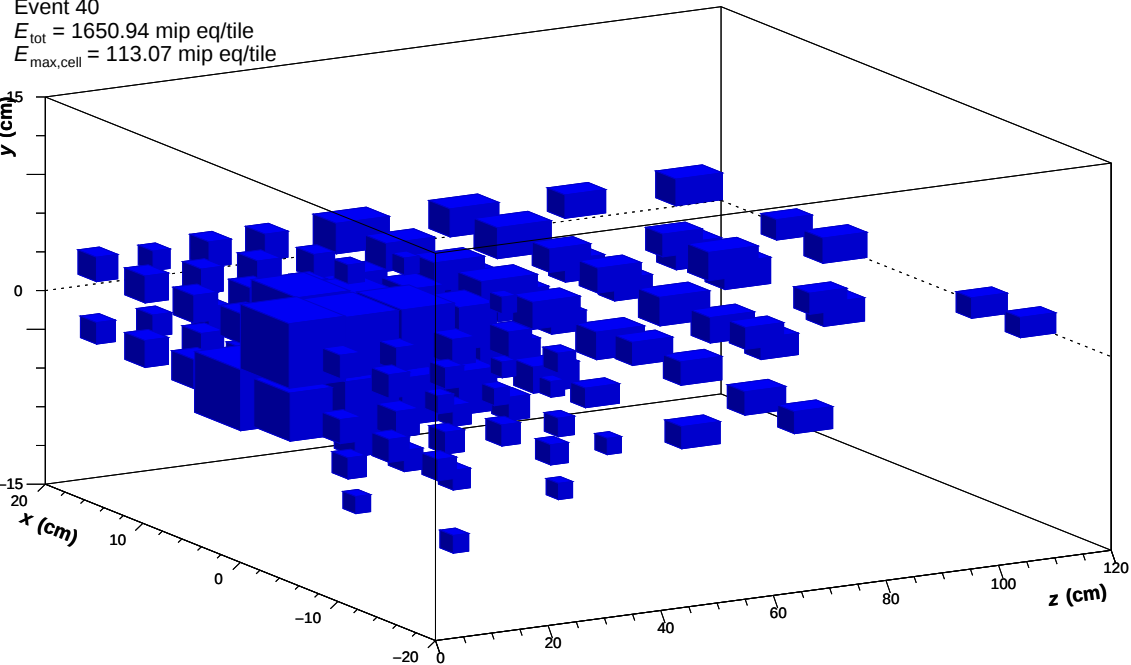
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 40

$E_{\text{tot}} = 1650.94$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



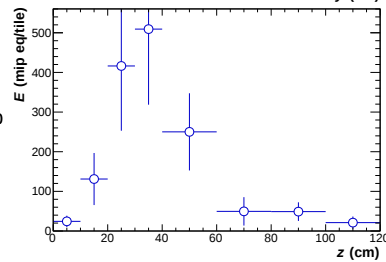
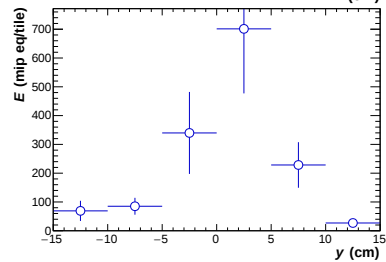
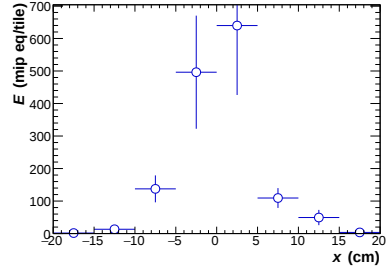
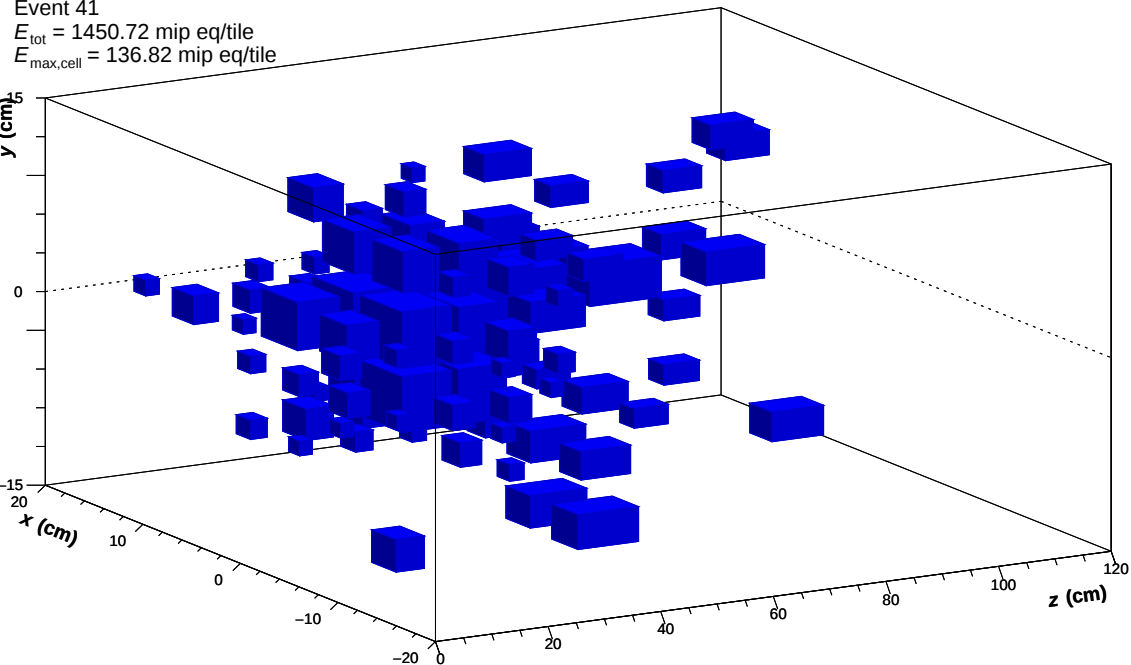
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 41

$E_{\text{tot}} = 1450.72$ mip eq/tile

$E_{\text{max,cell}} = 136.82$ mip eq/tile



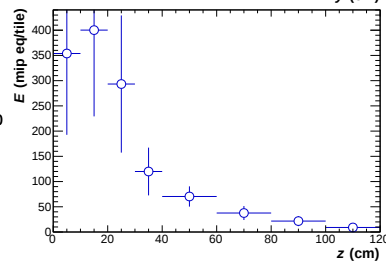
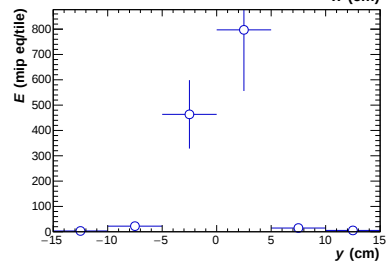
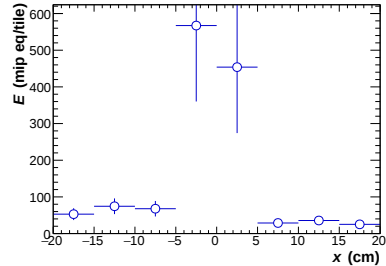
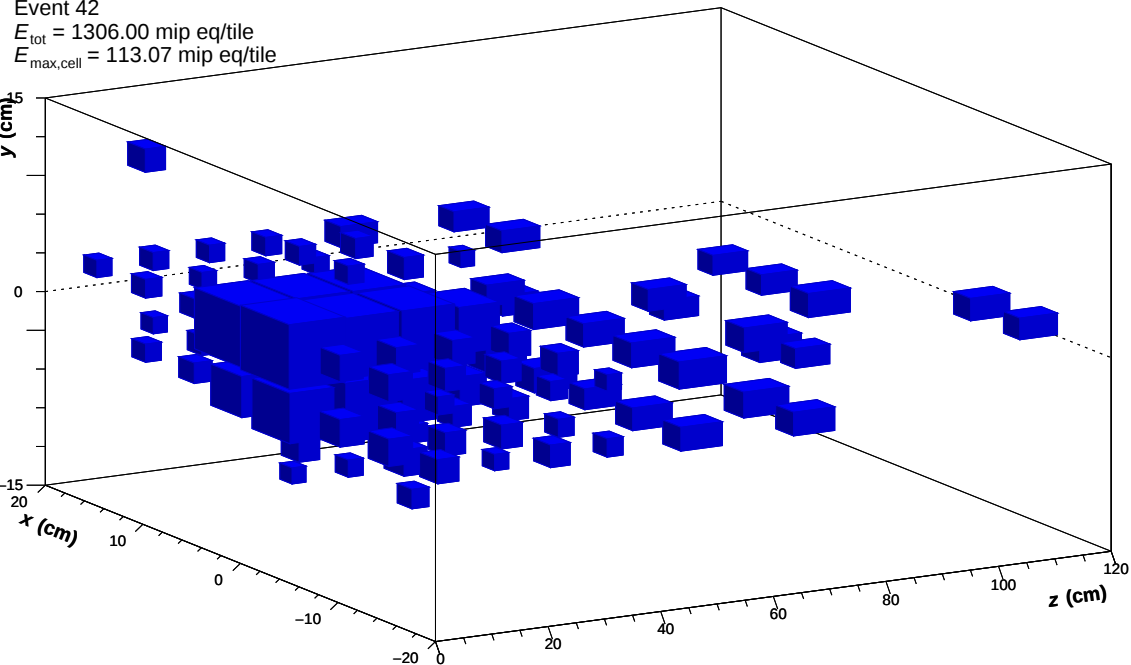
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 42

$E_{\text{tot}} = 1306.00$ mip eq/tile

$E_{\text{max,cell}} = 113.07$ mip eq/tile



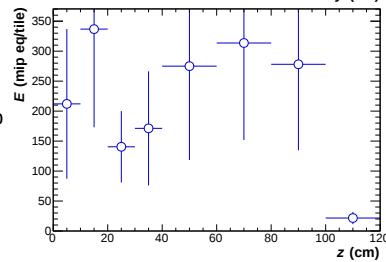
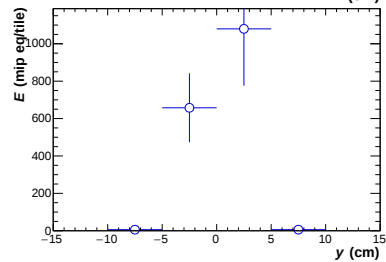
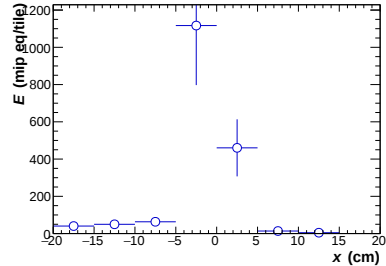
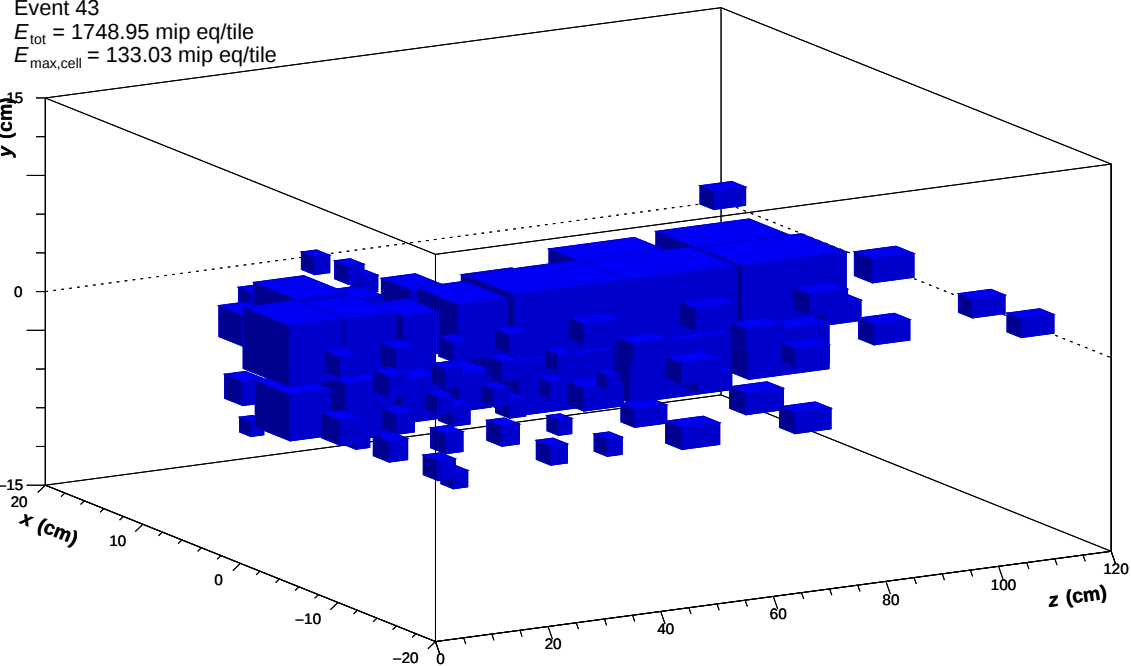
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 43

$E_{\text{tot}} = 1748.95$ mip eq/tile

$E_{\text{max,cell}} = 133.03$ mip eq/tile



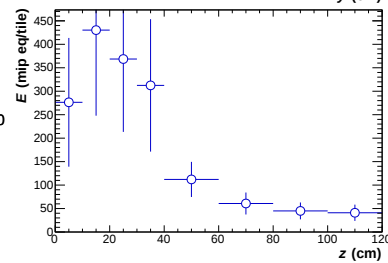
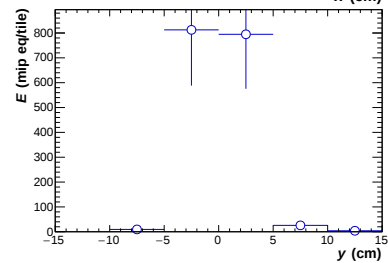
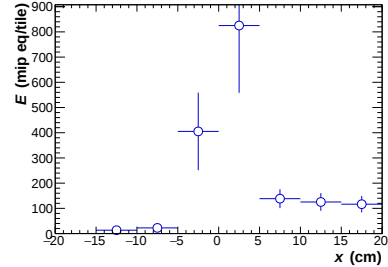
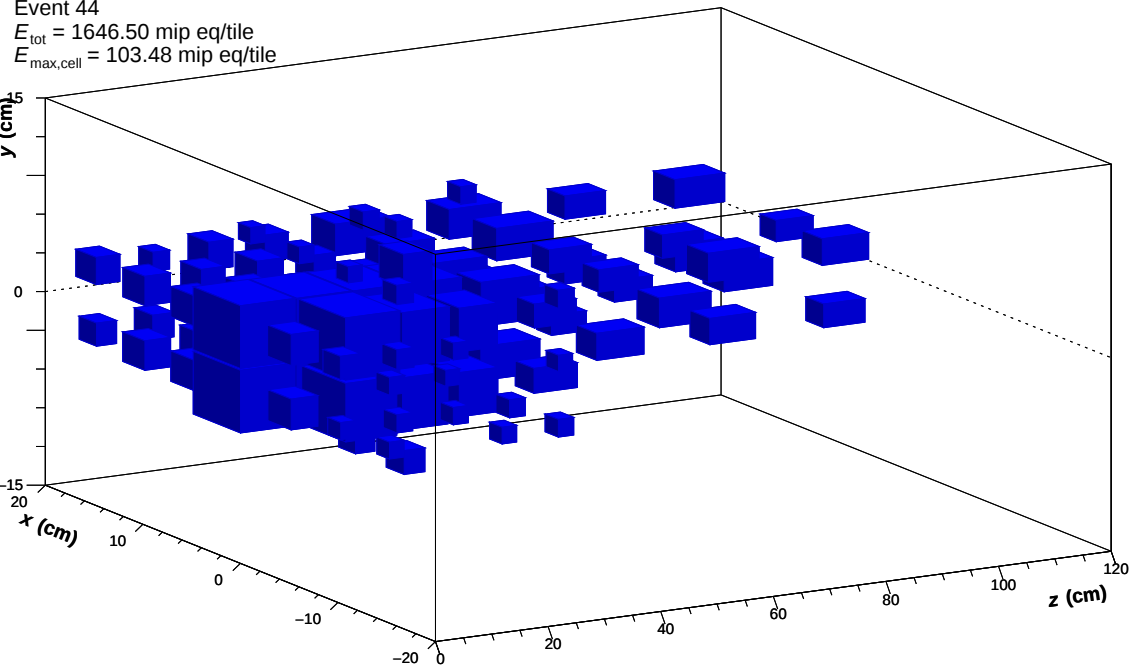
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 44

$E_{\text{tot}} = 1646.50$ mip eq/tile

$E_{\text{max,cell}} = 103.48$ mip eq/tile



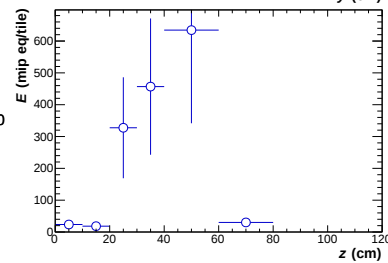
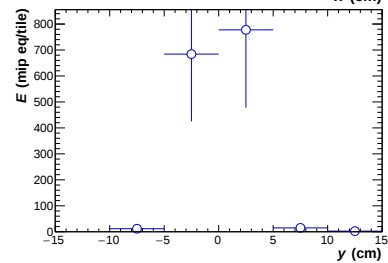
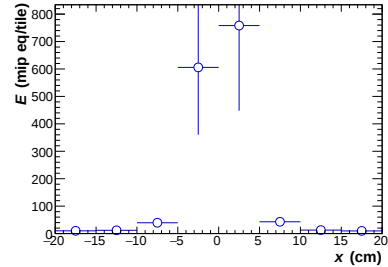
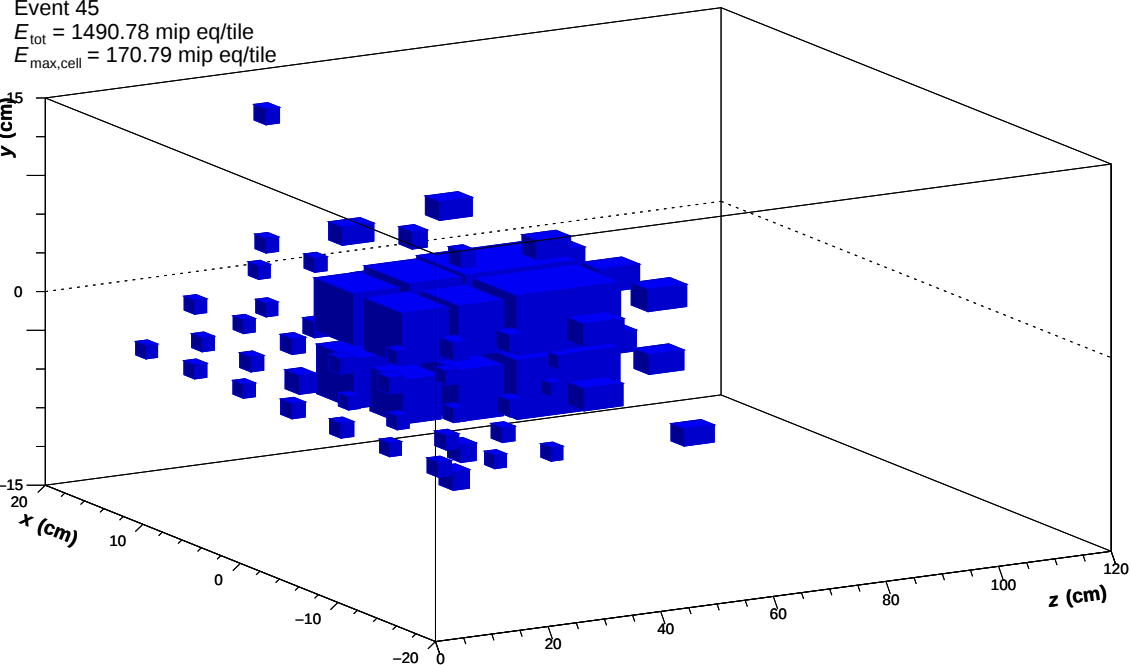
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 45

$E_{\text{tot}} = 1490.78$ mip eq/tile

$E_{\text{max,cell}} = 170.79$ mip eq/tile



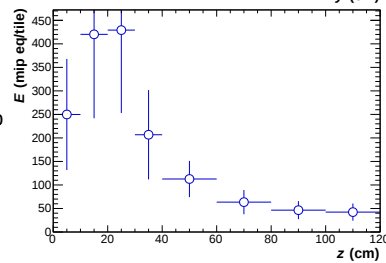
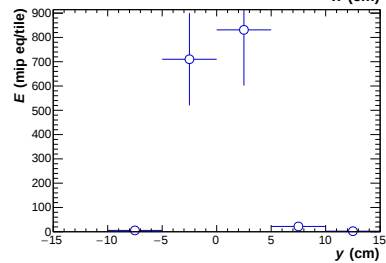
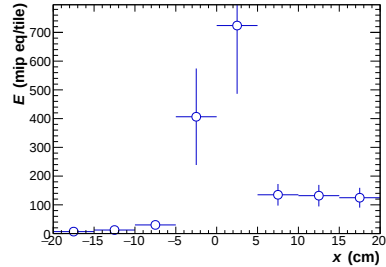
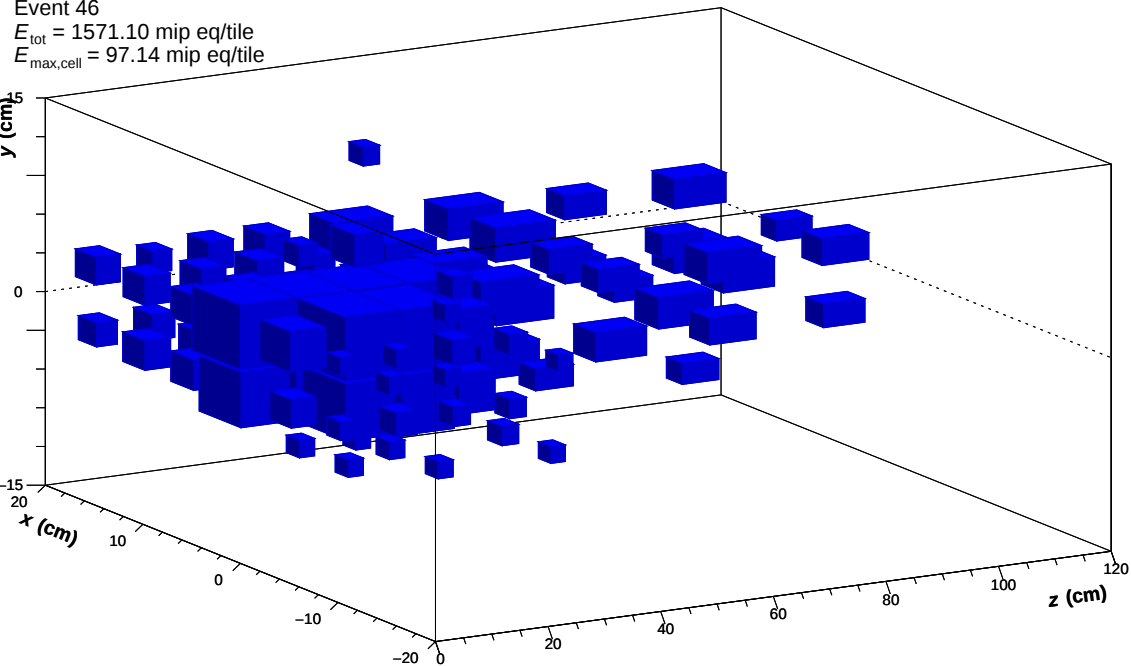
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 46

$E_{\text{tot}} = 1571.10$ mip eq/tile

$E_{\text{max,cell}} = 97.14$ mip eq/tile



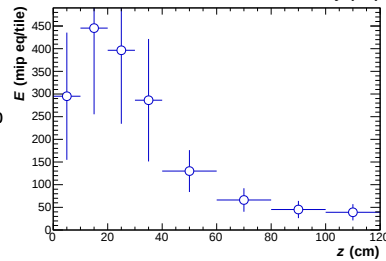
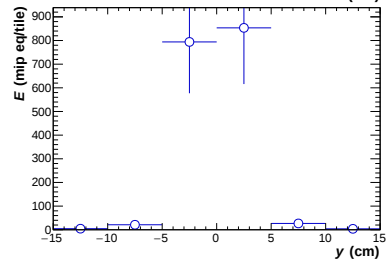
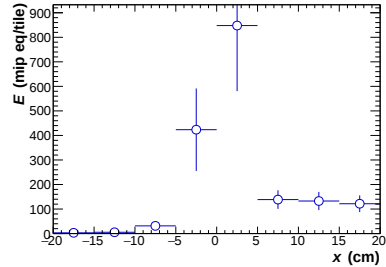
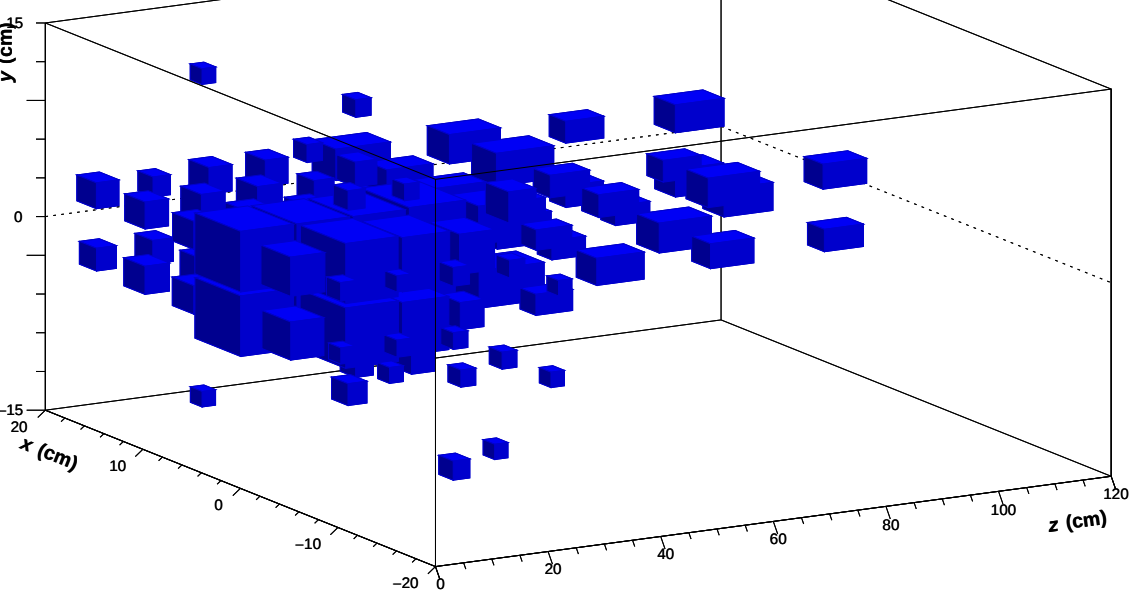
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 47

$E_{\text{tot}} = 1703.89$ mip eq/tile

$E_{\text{max,cell}} = 114.82$ mip eq/tile



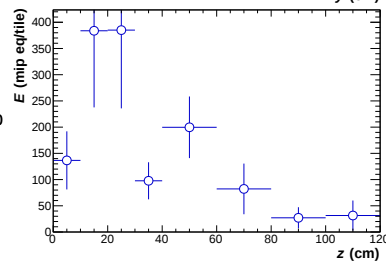
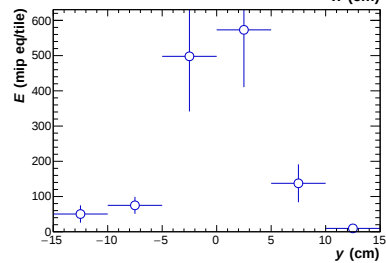
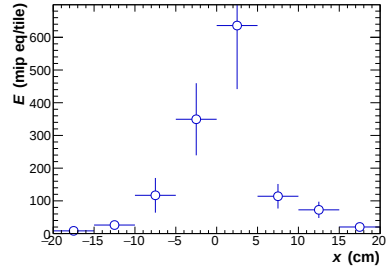
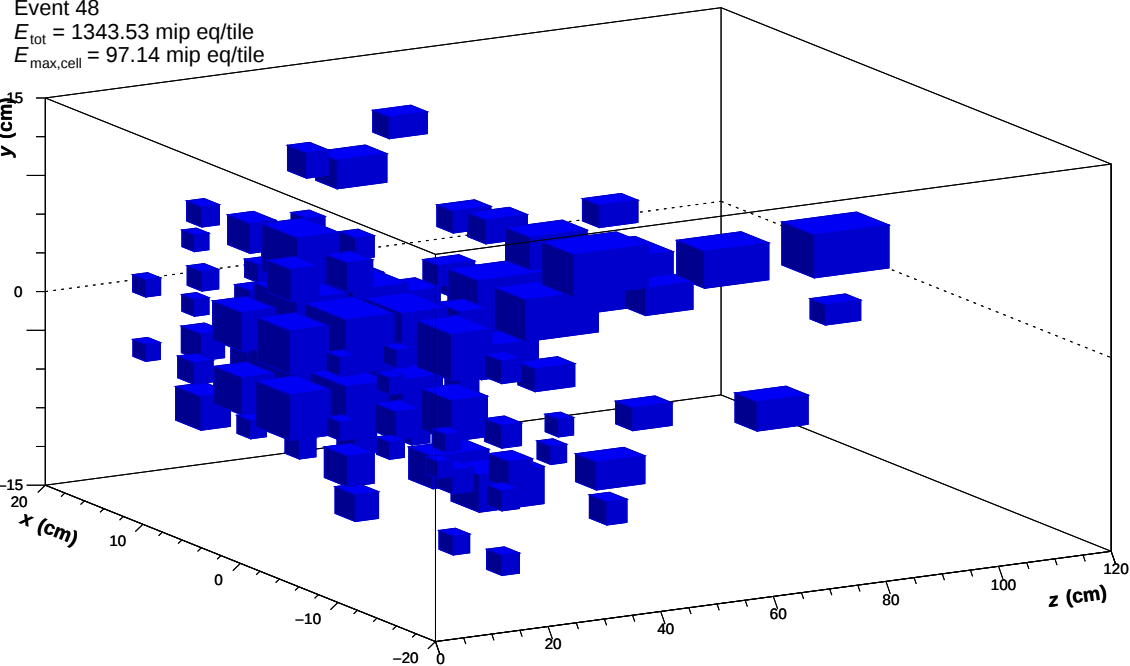
LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 48

$E_{\text{tot}} = 1343.53$ mip eq/tile

$E_{\text{max,cell}} = 97.14$ mip eq/tile



LFHCaI TB: CERN-SPS-H2, 05-2026, HGCROC read-out

e⁻-beam, $E_b = 50$ GeV, Run 88, $V_{op} = 43.0$ V

Event 49

$E_{\text{tot}} = 1292.61$ mip eq/tile

$E_{\text{max,cell}} = 106.17$ mip eq/tile

