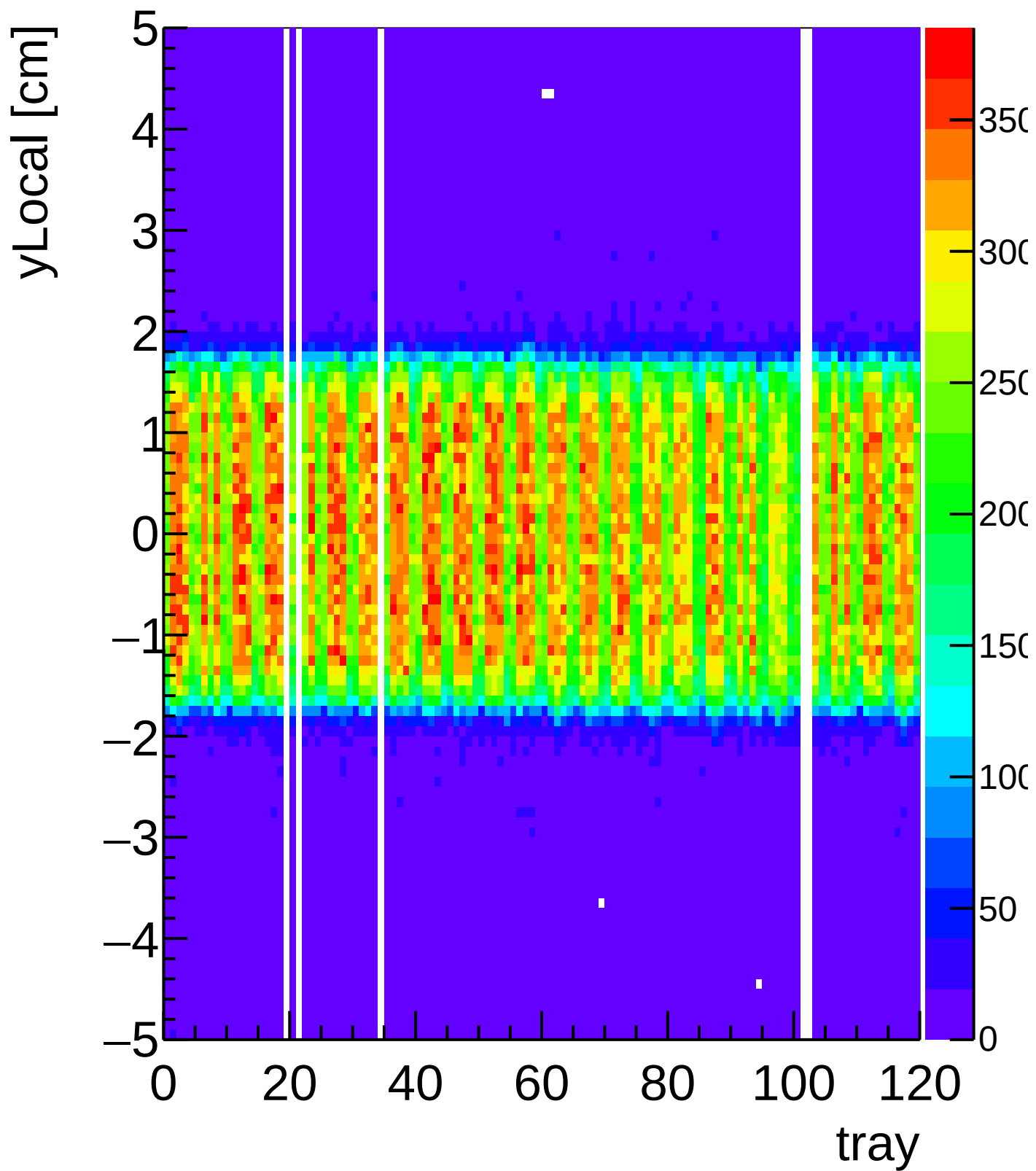
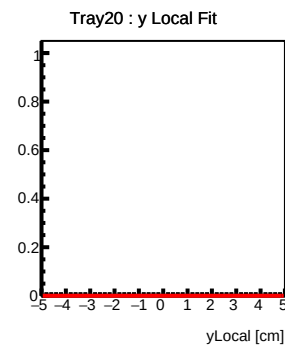
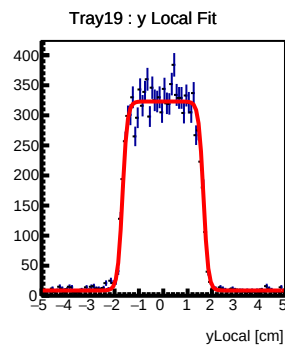
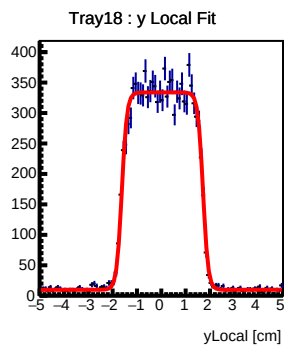
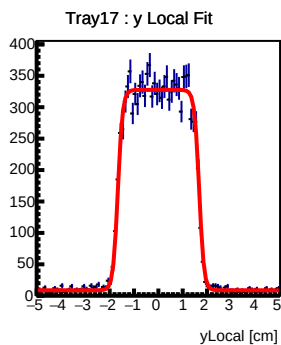
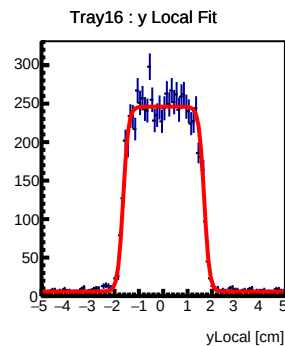
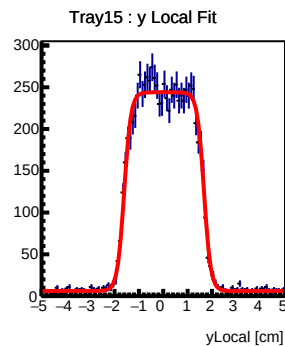
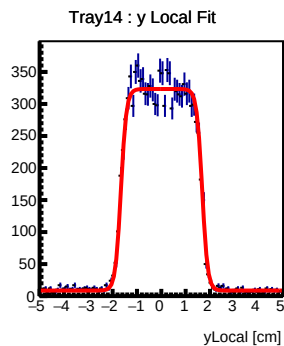
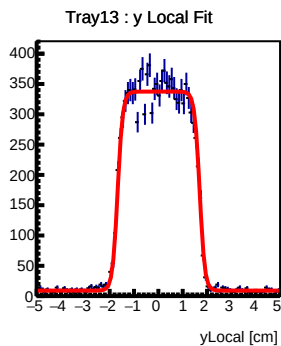
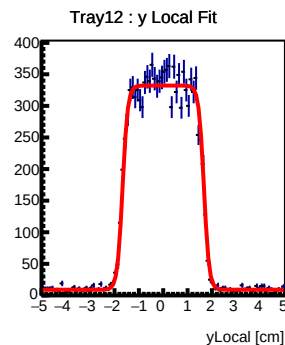
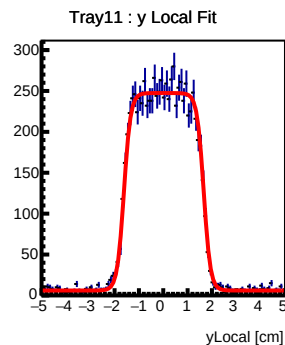
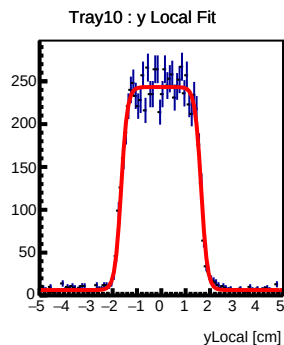
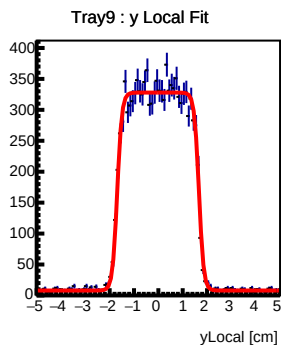
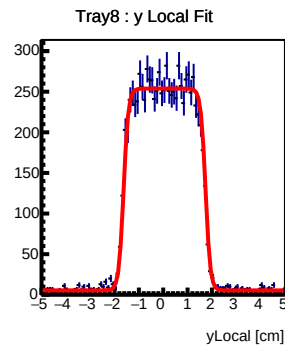
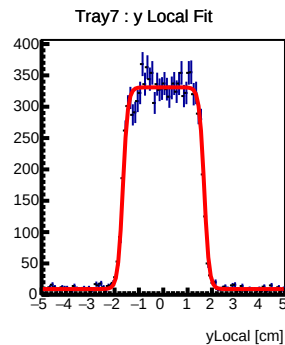
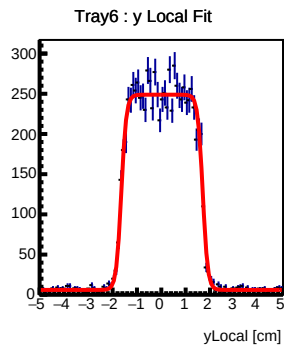
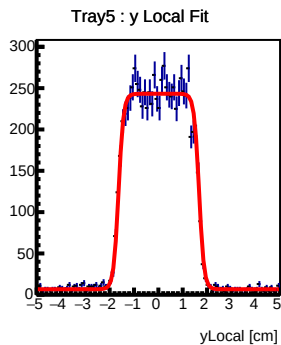
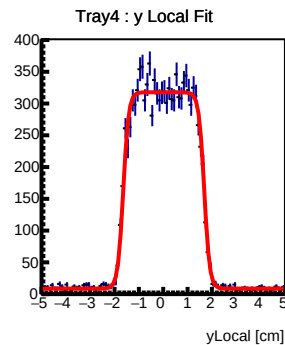
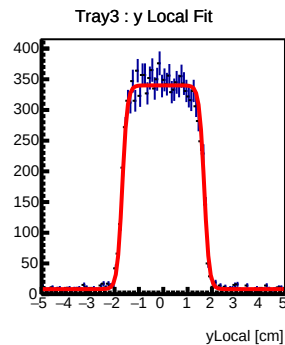
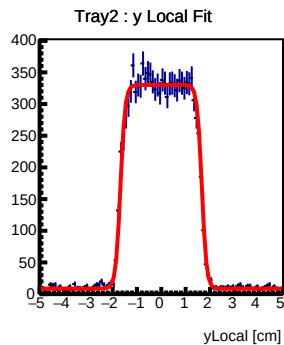
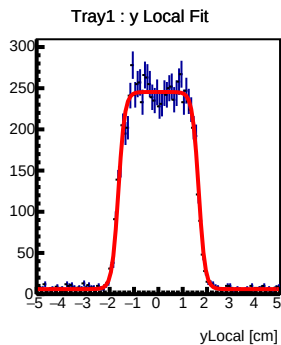
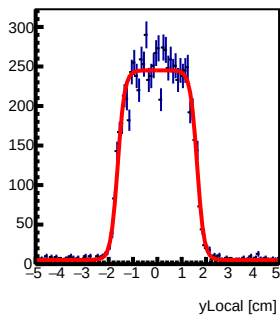


Y Local Position All Modules

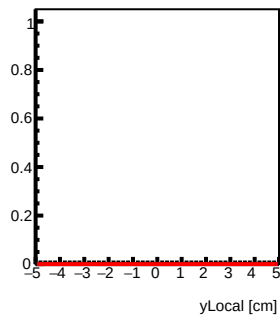




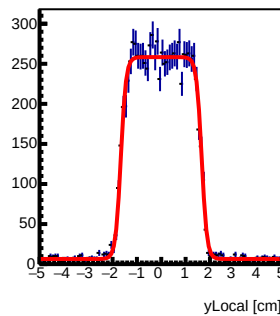
Tray21 : y Local Fit



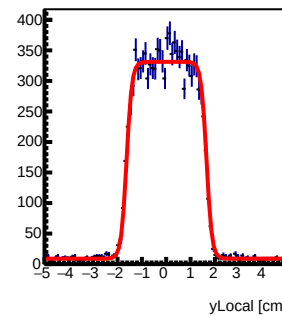
Tray22 : y Local Fit



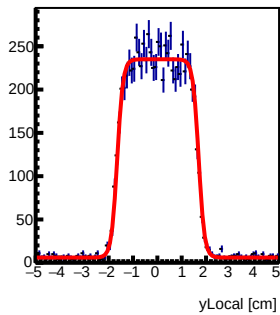
Tray23 : y Local Fit



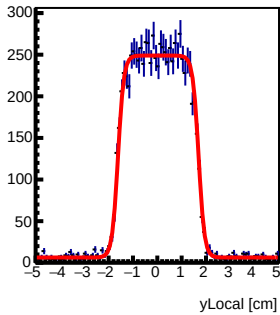
Tray24 : y Local Fit



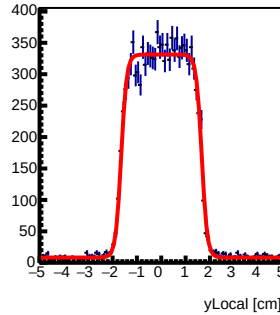
Tray25 : y Local Fit



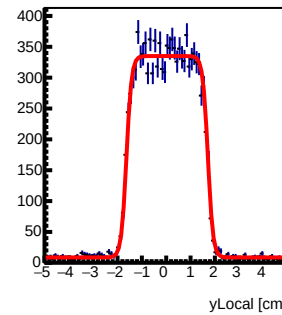
Tray26 : y Local Fit



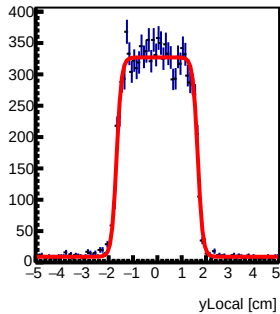
Tray27 : y Local Fit



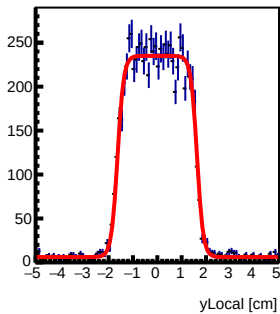
Tray28 : y Local Fit



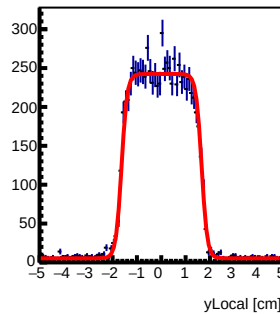
Tray29 : y Local Fit



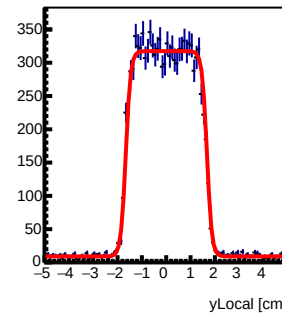
Tray30 : y Local Fit



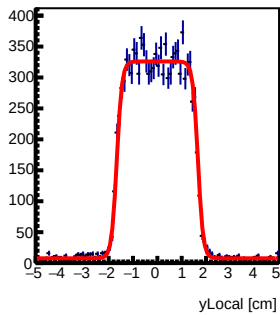
Tray31 : y Local Fit



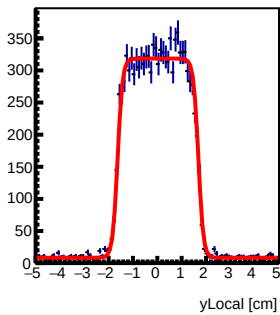
Tray32 : y Local Fit



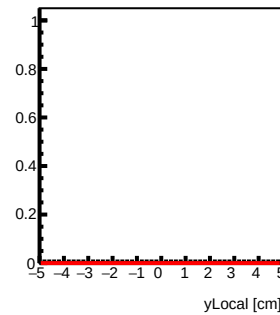
Tray33 : y Local Fit



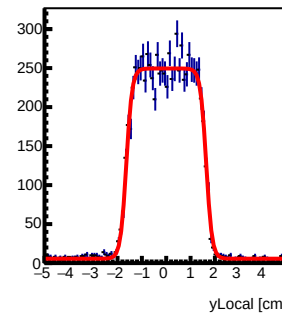
Tray34 : y Local Fit



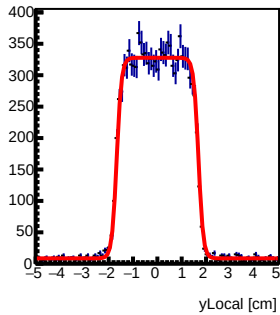
Tray35 : y Local Fit



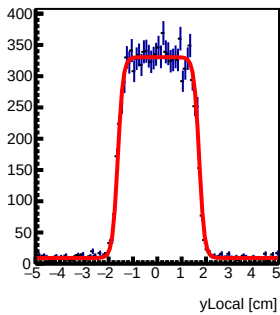
Tray36 : y Local Fit



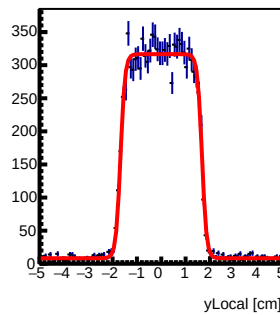
Tray37 : y Local Fit



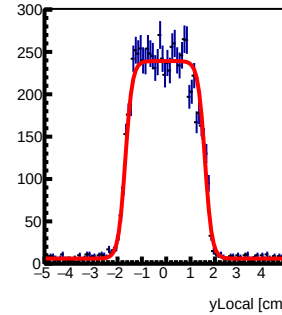
Tray38 : y Local Fit

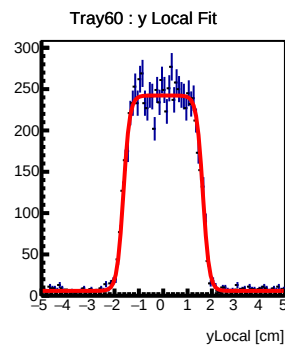
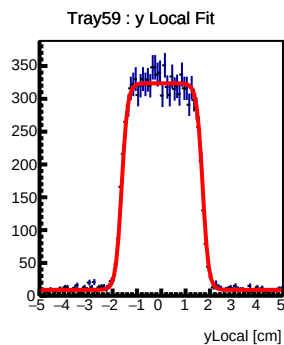
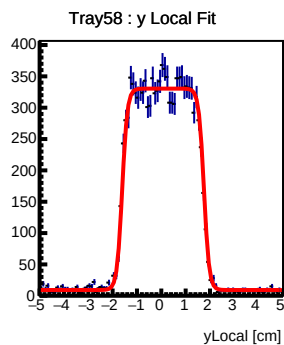
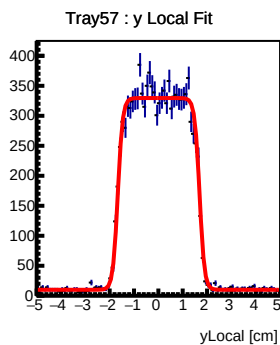
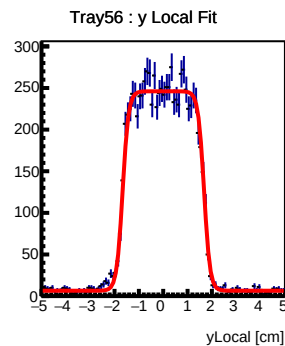
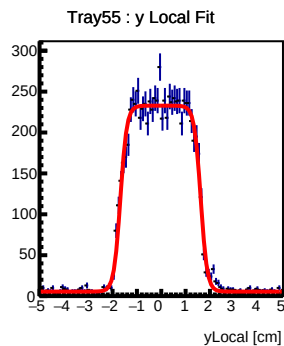
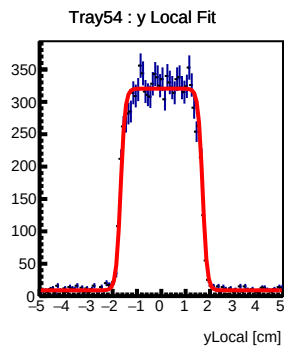
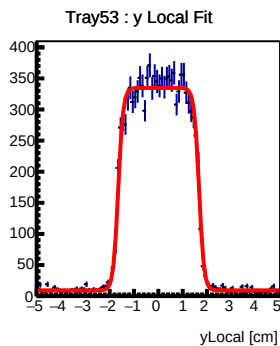
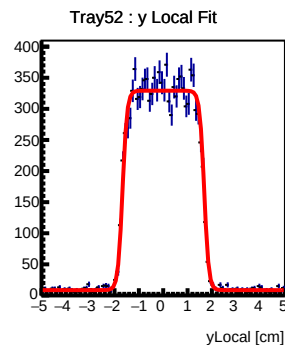
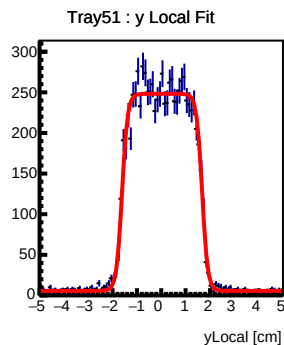
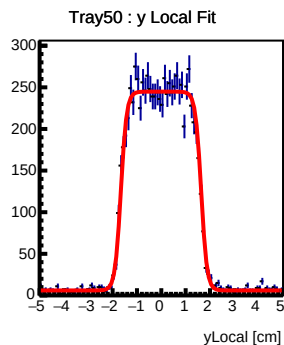
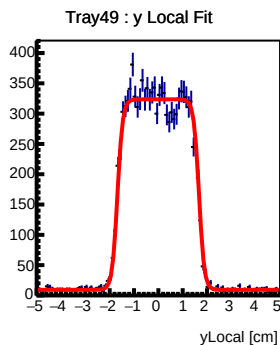
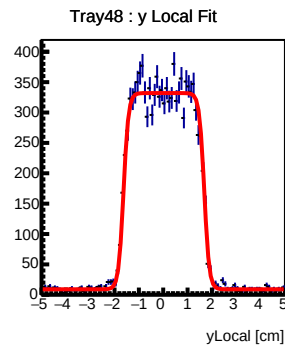
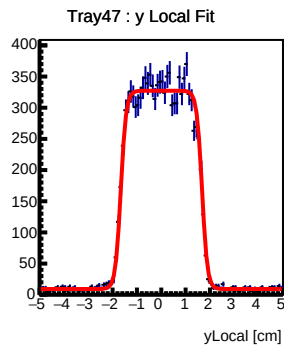
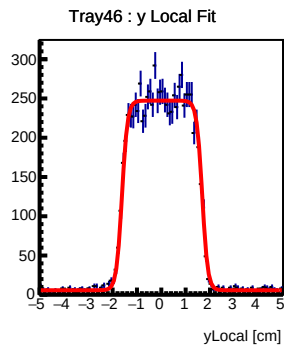
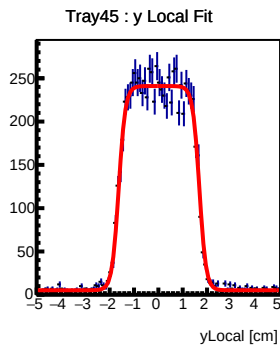
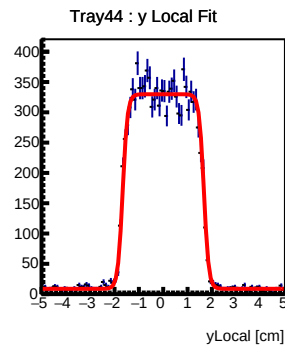
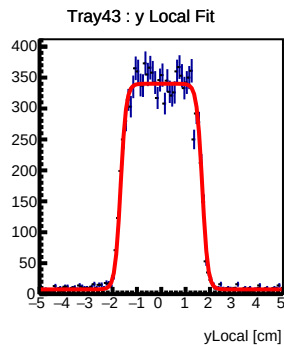
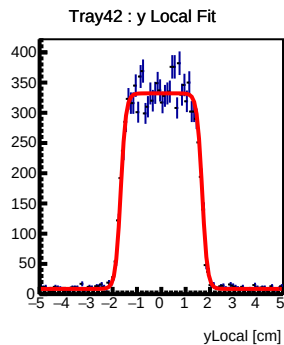
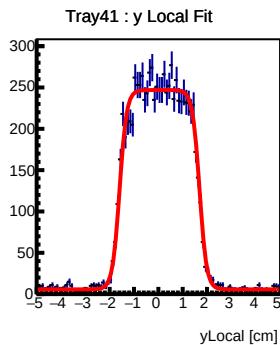


Tray39 : y Local Fit

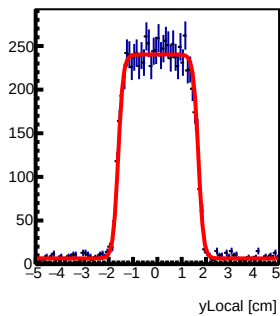


Tray40 : y Local Fit

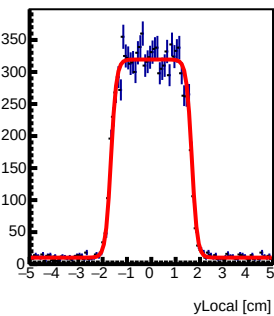




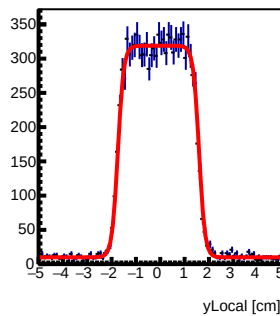
Tray61 : y Local Fit



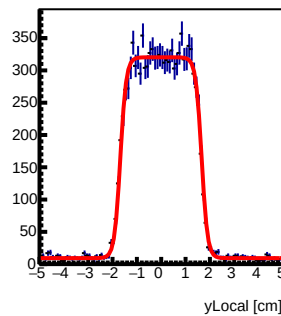
Tray62 : y Local Fit



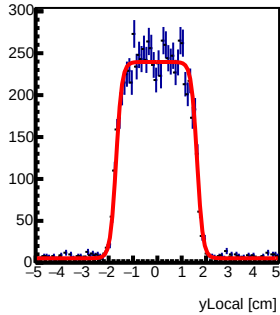
Tray63 : y Local Fit



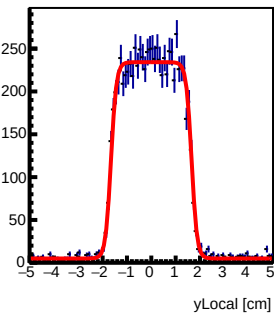
Tray64 : y Local Fit



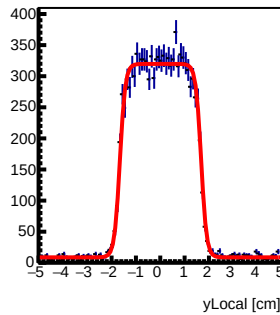
Tray65 : y Local Fit



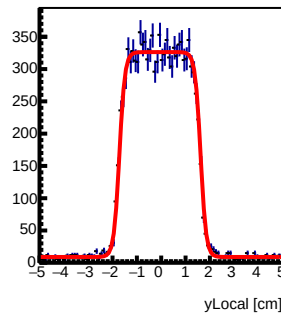
Tray66 : y Local Fit



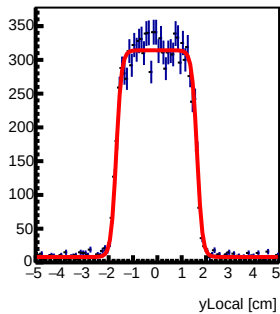
Tray67 : y Local Fit



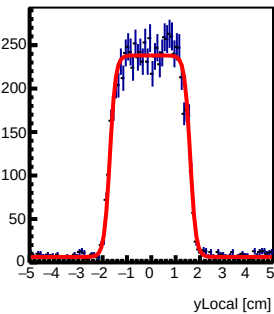
Tray68 : y Local Fit



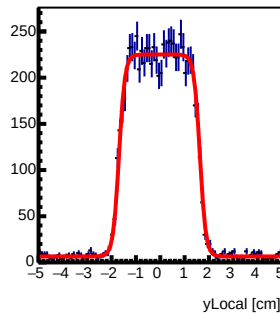
Tray69 : y Local Fit



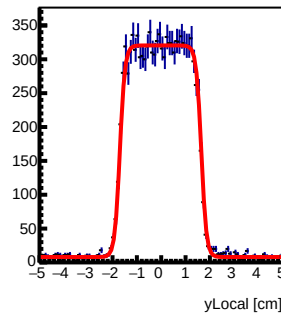
Tray70 : y Local Fit



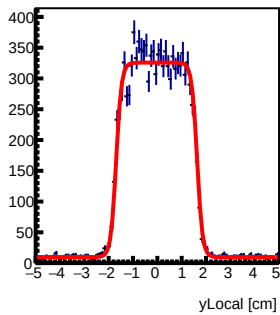
Tray71 : y Local Fit



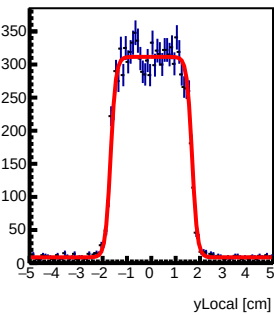
Tray72 : y Local Fit



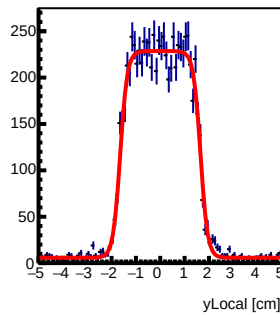
Tray73 : y Local Fit



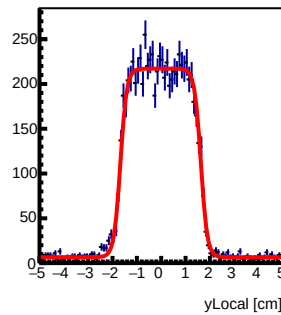
Tray74 : y Local Fit



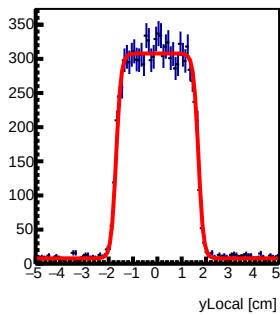
Tray75 : y Local Fit



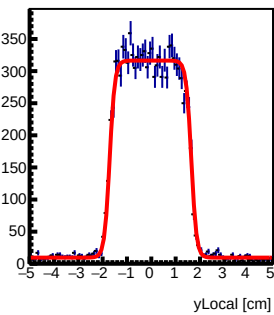
Tray76 : y Local Fit



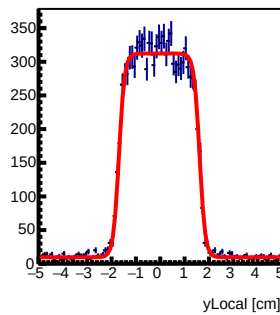
Tray77 : y Local Fit



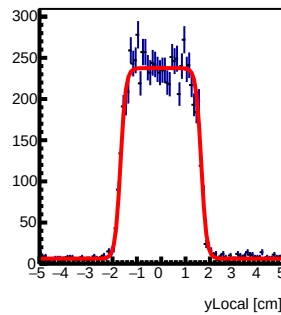
Tray78 : y Local Fit



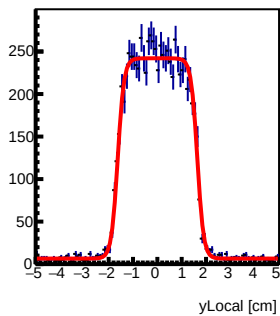
Tray79 : y Local Fit



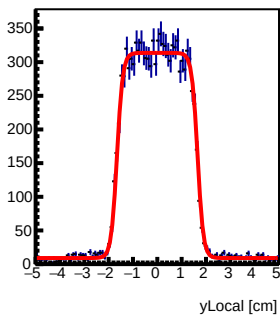
Tray80 : y Local Fit



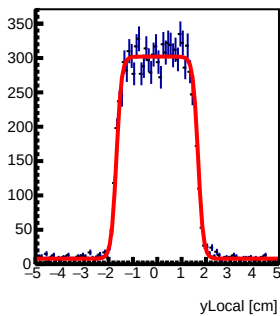
Tray81 : y Local Fit



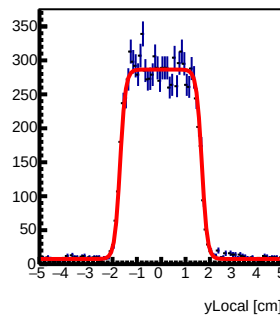
Tray82 : y Local Fit



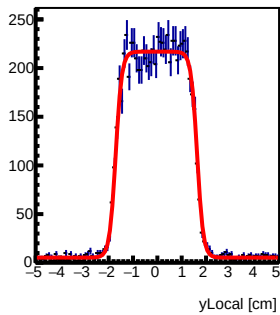
Tray83 : y Local Fit



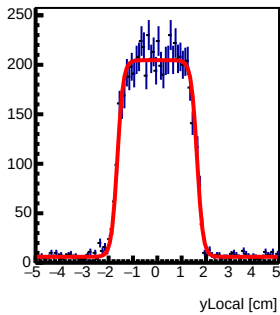
Tray84 : y Local Fit



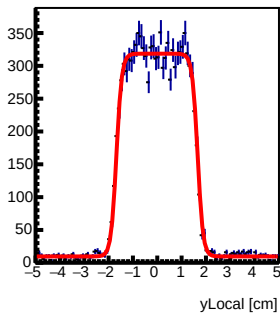
Tray85 : y Local Fit



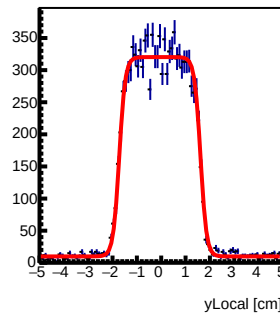
Tray86 : y Local Fit



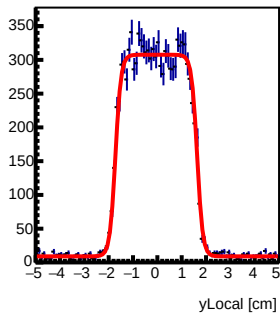
Tray87 : y Local Fit



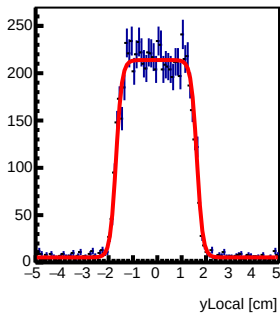
Tray88 : y Local Fit



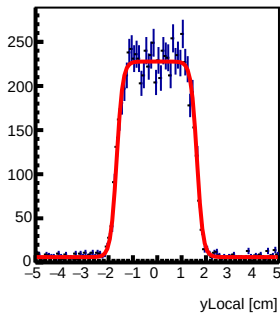
Tray89 : y Local Fit



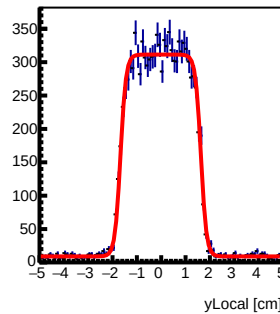
Tray90 : y Local Fit



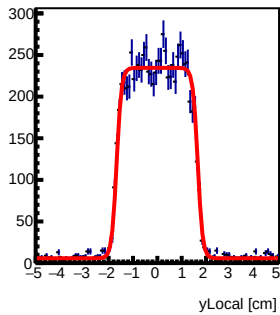
Tray91 : y Local Fit



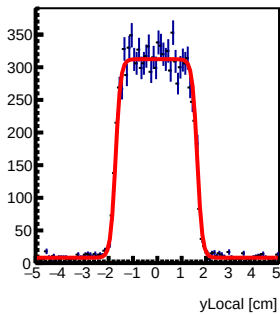
Tray92 : y Local Fit



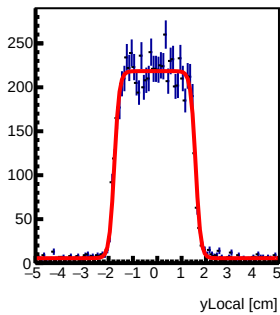
Tray93 : y Local Fit



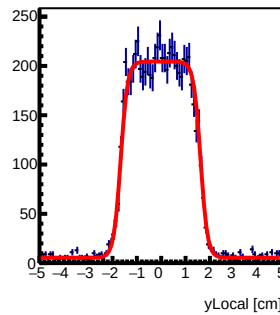
Tray94 : y Local Fit



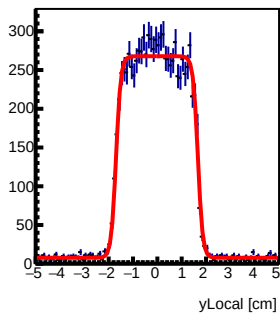
Tray95 : y Local Fit



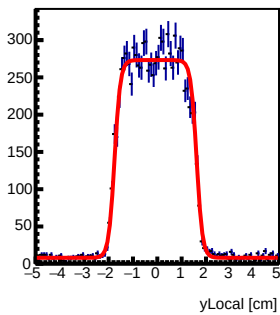
Tray96 : y Local Fit



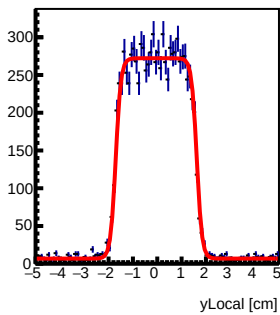
Tray97 : y Local Fit



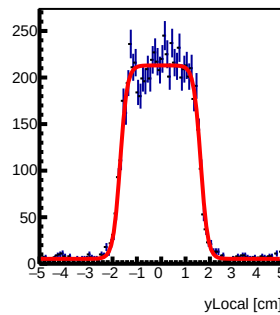
Tray98 : y Local Fit



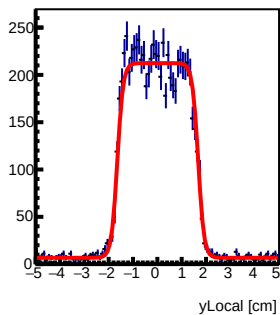
Tray99 : y Local Fit



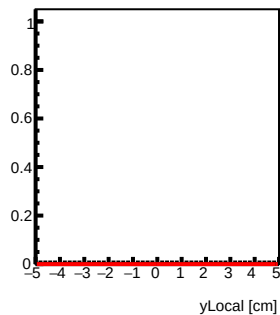
Tray100 : y Local Fit



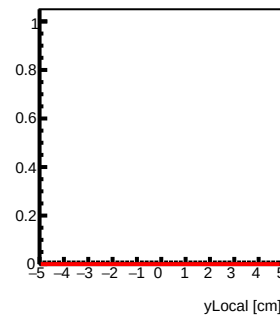
Tray101 : y Local Fit



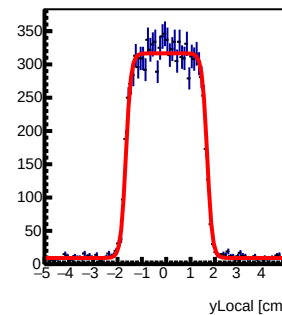
Tray102 : y Local Fit



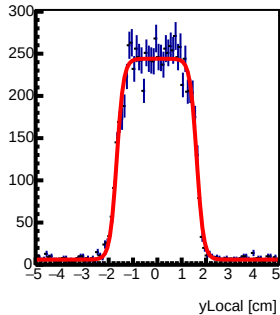
Tray103 : y Local Fit



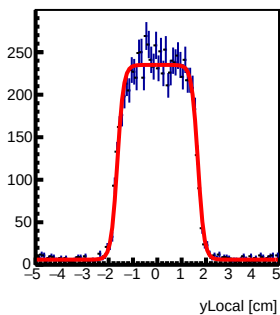
Tray104 : y Local Fit



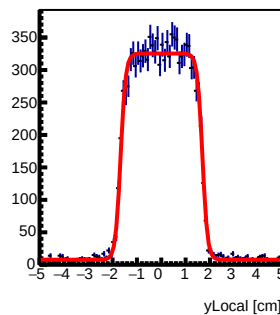
Tray105 : y Local Fit



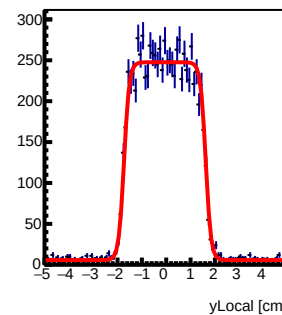
Tray106 : y Local Fit



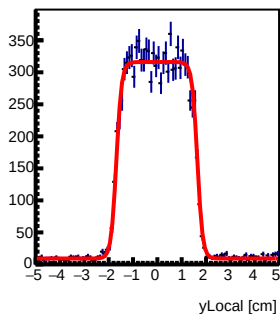
Tray107 : y Local Fit



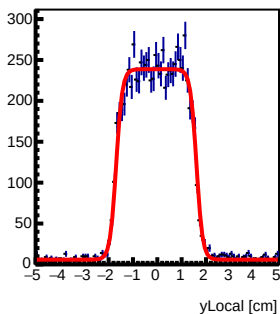
Tray108 : y Local Fit



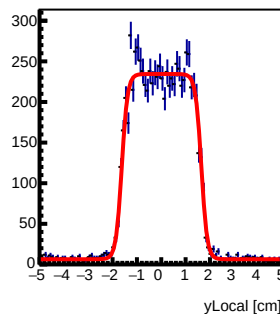
Tray109 : y Local Fit



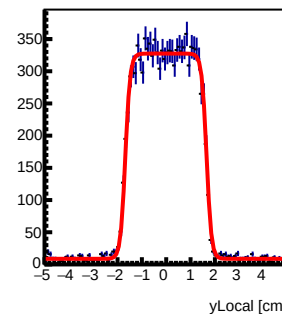
Tray110 : y Local Fit



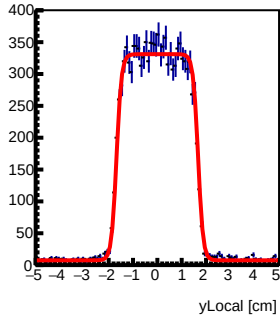
Tray111 : y Local Fit



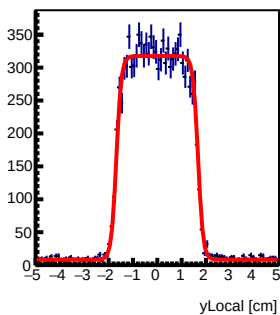
Tray112 : y Local Fit



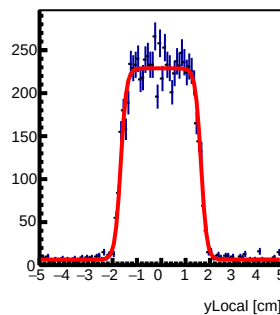
Tray113 : y Local Fit



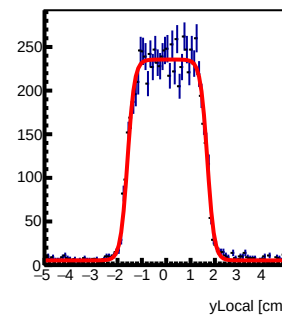
Tray114 : y Local Fit



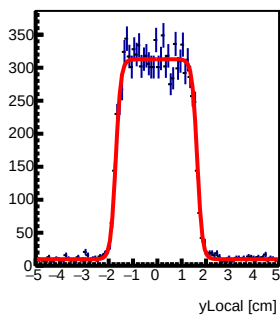
Tray115 : y Local Fit



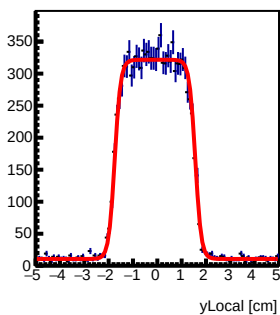
Tray116 : y Local Fit



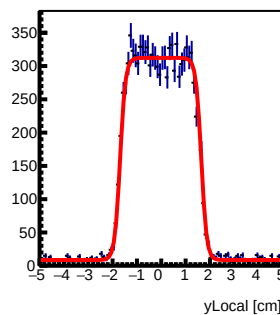
Tray117 : y Local Fit



Tray118 : y Local Fit



Tray119 : y Local Fit



Tray120 : y Local Fit

