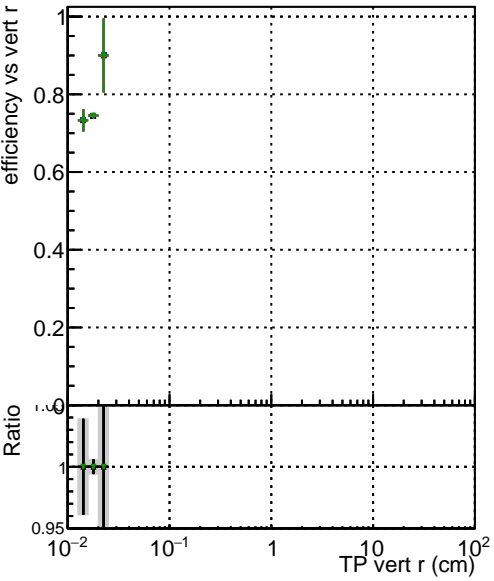
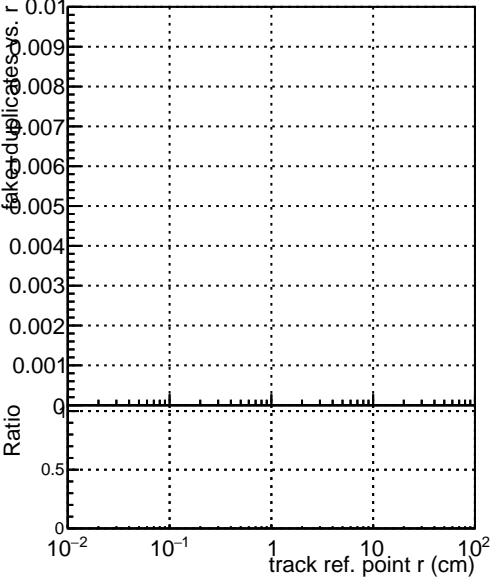


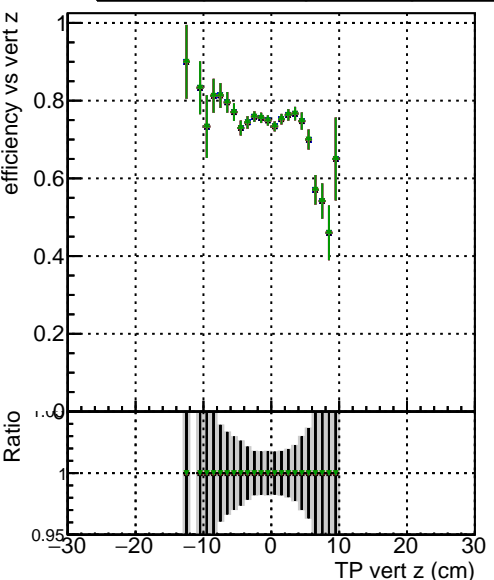
**Efficiency vs vertpos**



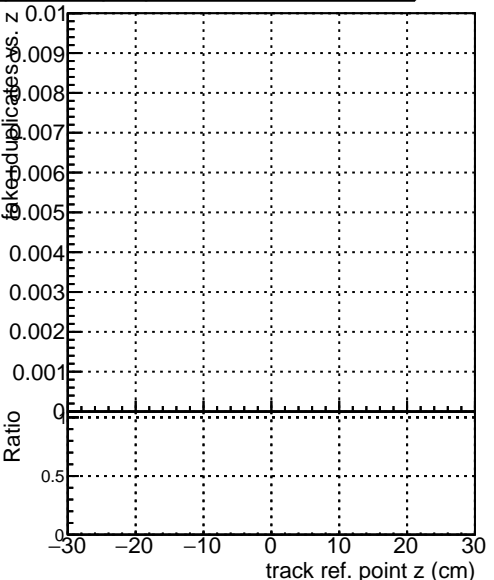
**fake+duplicates vs vert r**



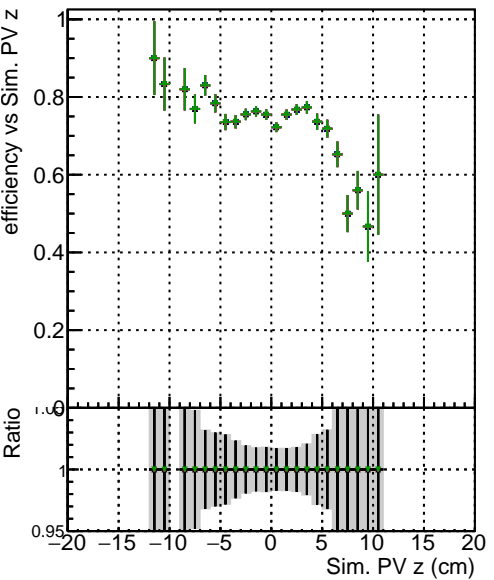
**Efficiency vs. sim PV z**



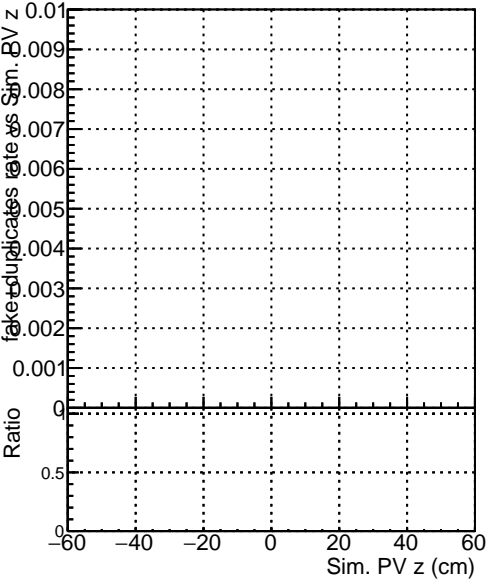
**fake+duplicates vs Sim. PV z**



**Efficiency vs. sim PV z**



**fake+duplicates vs Sim. PV z**



DQM | b1 | b2 | b3 | b4 | b5 | b6 | b7 | b8 | b9 | b10 | b11 | b12 | b13 | b14 | b15 | b16 | b17 | b18 | b19 | b20 | b21 | b22 | b23 | b24 | b25 | b26 | b27 | b28 | b29 | b30 | b31 | b32 | b33 | b34 | b35 | b36 | b37 | b38 | b39 | b40 | b41 | b42 | b43 | b44 | b45 | b46 | b47 | b48 | b49 | b50 | b51 | b52 | b53 | b54 | b55 | b56 | b57 | b58 | b59 | b60 | b61 | b62 | b63 | b64 | b65 | b66 | b67 | b68 | b69 | b70 | b71 | b72 | b73 | b74 | b75 | b76 | b77 | b78 | b79 | b80 | b81 | b82 | b83 | b84 | b85 | b86 | b87 | b88 | b89 | b90 | b91 | b92 | b93 | b94 | b95 | b96 | b97 | b98 | b99 | b100 | b101 | b102 | b103 | b104 | b105 | b106 | b107 | b108 | b109 | b110 | b111 | b112 | b113 | b114 | b115 | b116 | b117 | b118 | b119 | b120 | b121 | b122 | b123 | b124 | b125 | b126 | b127 | b128 | b129 | b130 | b131 | b132 | b133 | b134 | b135 | b136 | b137 | b138 | b139 | b140 | b141 | b142 | b143 | b144 | b145 | b146 | b147 | b148 | b149 | b150 | b151 | b152 | b153 | b154 | b155 | b156 | b157 | b158 | b159 | b160 | b161 | b162 | b163 | b164 | b165 | b166 | b167 | b168 | b169 | b170 | b171 | b172 | b173 | b174 | b175 | b176 | b177 | b178 | b179 | b180 | b181 | b182 | b183 | b184 | b185 | b186 | b187 | b188 | b189 | b190 | b191 | b192 | b193 | b194 | b195 | b196 | b197 | b198 | b199 | b200 | b201 | b202 | b203 | b204 | b205 | b206 | b207 | b208 | b209 | b210 | b211 | b212 | b213 | b214 | b215 | b216 | b217 | b218 | b219 | b220 | b221 | b222 | b223 | b224 | b225 | b226 | b227 | b228 | b229 | b230 | b231 | b232 | b233 | b234 | b235 | b236 | b237 | b238 | b239 | b240 | b241 | b242 | b243 | b244 | b245 | b246 | b247 | b248 | b249 | b250 | b251 | b252 | b253 | b254 | b255 | b256 | b257 | b258 | b259 | b260 | b261 | b262 | b263 | b264 | b265 | b266 | b267 | b268 | b269 | b270 | b271 | b272 | b273 | b274 | b275 | b276 | b277 | b278 | b279 | b280 | b281 | b282 | b283 | b284 | b285 | b286 | b287 | b288 | b289 | b290 | b291 | b292 | b293 | b294 | b295 | b296 | b297 | b298 | b299 | b300 | b301 | b302 | b303 | b304 | b305 | b306 | b307 | b308 | b309 | b310 | b311 | b312 | b313 | b314 | b315 | b316 | b317 | b318 | b319 | b320 | b321 | b322 | b323 | b324 | b325 | b326 | b327 | b328 | b329 | b330 | b331 | b332 | b333 | b334 | b335 | b336 | b337 | b338 | b339 | b340 | b341 | b342 | b343 | b344 | b345 | b346 | b347 | b348 | b349 | b350 | b351 | b352 | b353 | b354 | b355 | b356 | b357 | b358 | b359 | b360 | b361 | b362 | b363 | b364 | b365 | b366 | b367 | b368 | b369 | b370 | b371 | b372 | b373 | b374 | b375 | b376 | b377 | b378 | b379 | b380 | b381 | b382 | b383 | b384 | b385 | b386 | b387 | b388 | b389 | b390 | b391 | b392 | b393 | b394 | b395 | b396 | b397 | b398 | b399 | b400 | b401 | b402 | b403 | b404 | b405 | b406 | b407 | b408 | b409 | b410 | b411 | b412 | b413 | b414 | b415 | b416 | b417 | b418 | b419 | b420 | b421 | b422 | b423 | b424 | b425 | b426 | b427 | b428 | b429 | b430 | b431 | b432 | b433 | b434 | b435 | b436 | b437 | b438 | b439 | b440 | b441 | b442 | b443 | 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