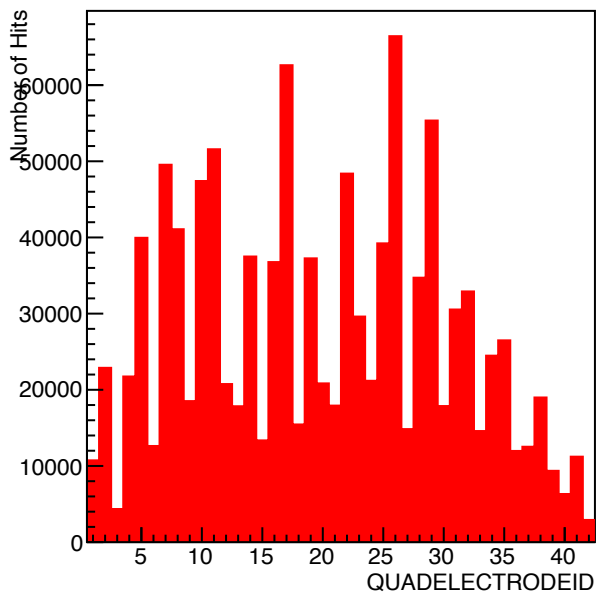## QS3C_2_L1_31kV_280519

Normalised to pad area (Benoit)

Profile, in board mapping (Alam)
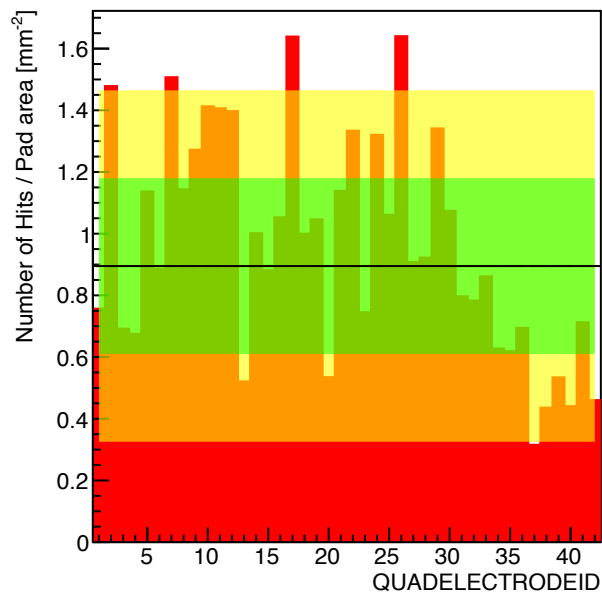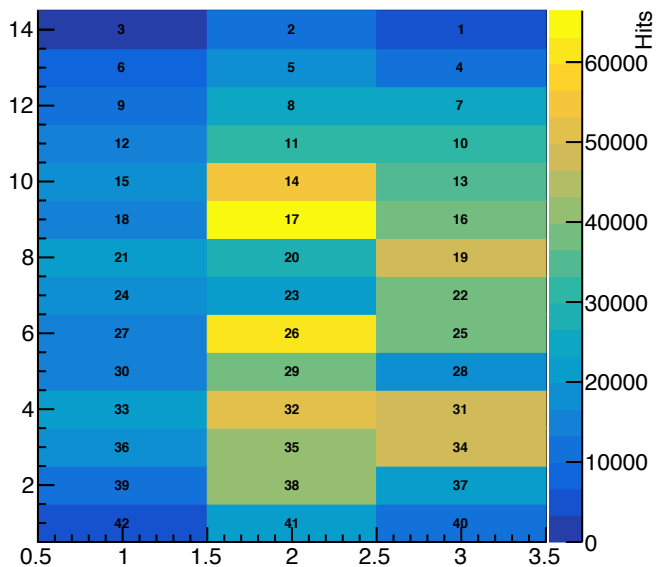
Normalised, in board mapping (Alam)
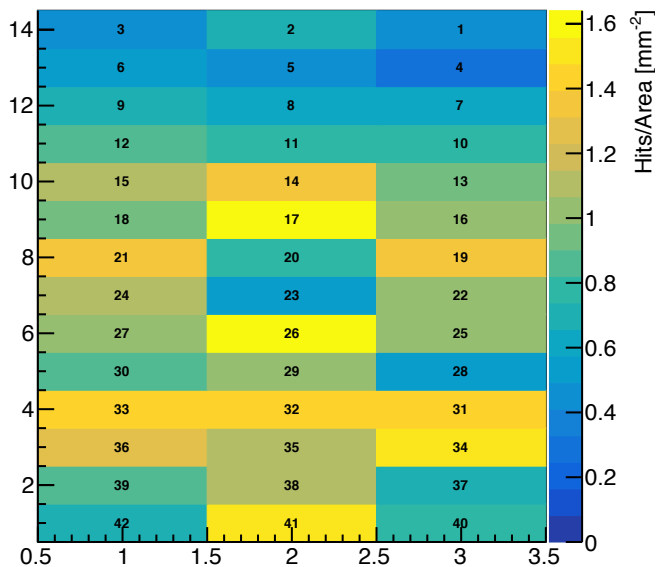
QS3C_2_L2_31kV_280519

Normalised to pad area (Benoit)

Profile, in board mapping (Alam)

Normalised, in board mapping (Alam)

QS3C_2_L3_31kV_280519

Normalised to pad area (Benoit)

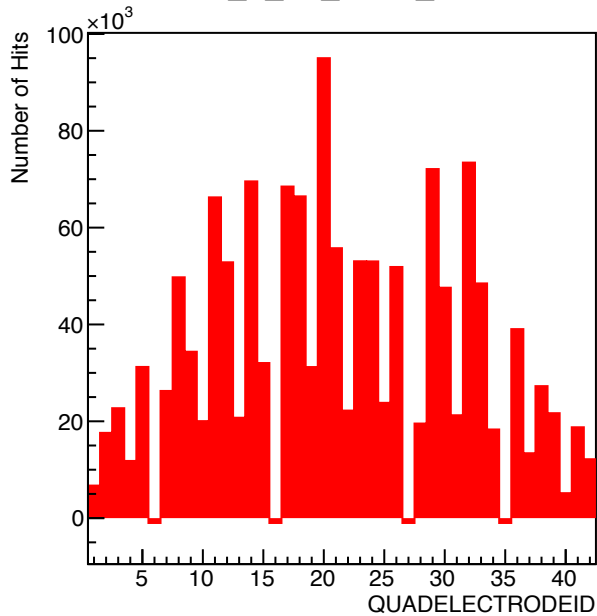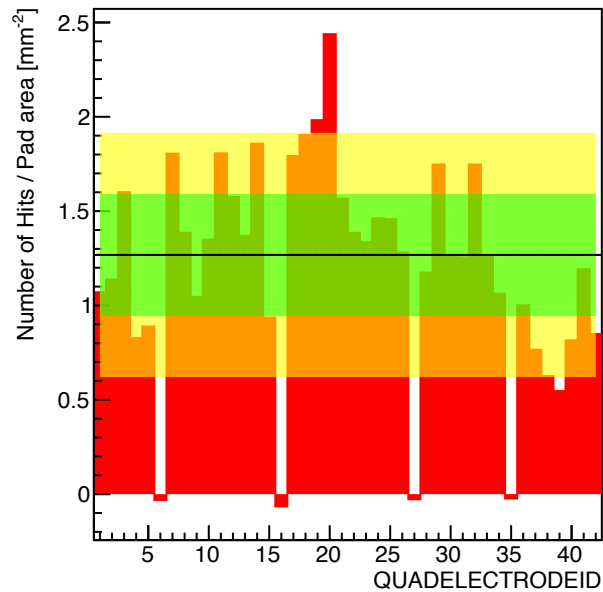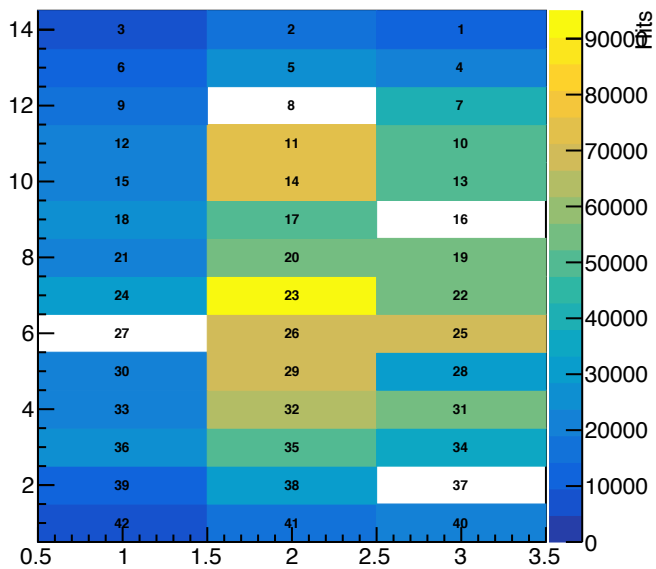Profile, in board mapping (Alam)

Normalised, in board mapping (Alam)
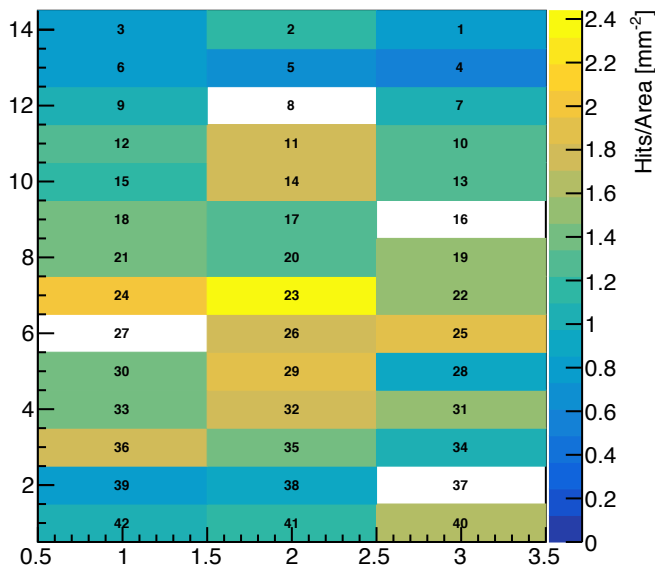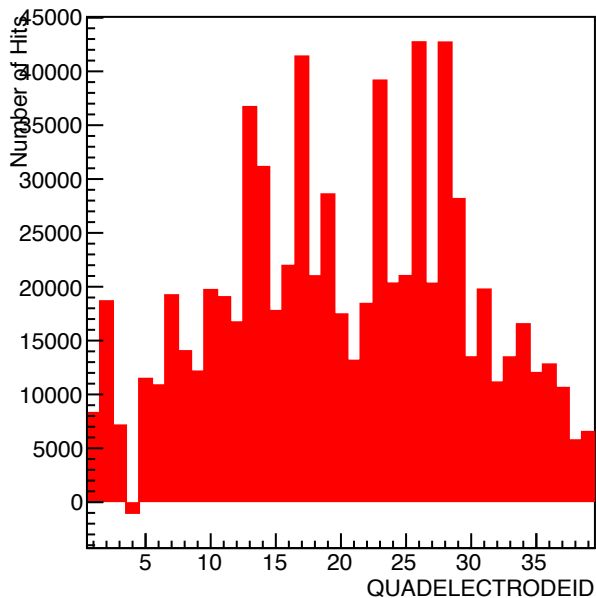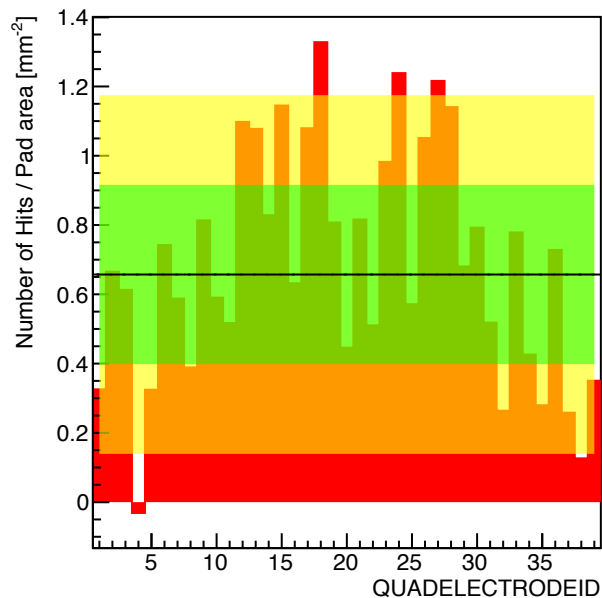
QS3C_2_L4_31kV_280519

Normalised to pad area (Benoit)

Profile, in board mapping (Alam)

Normalised, in board mapping (Alam)

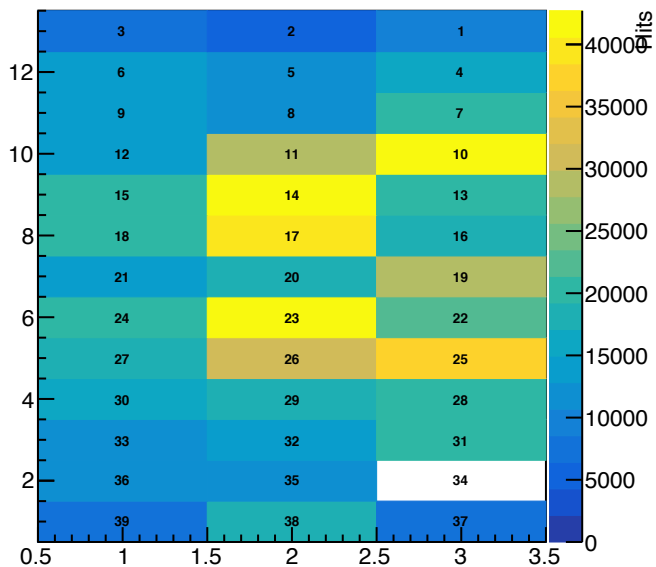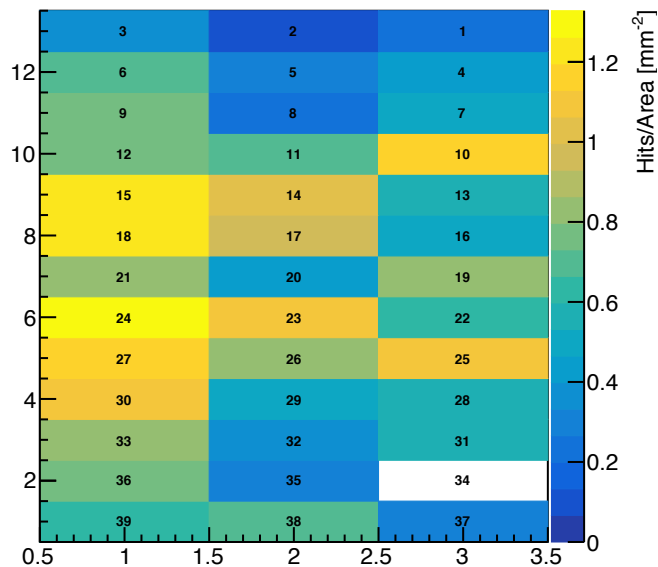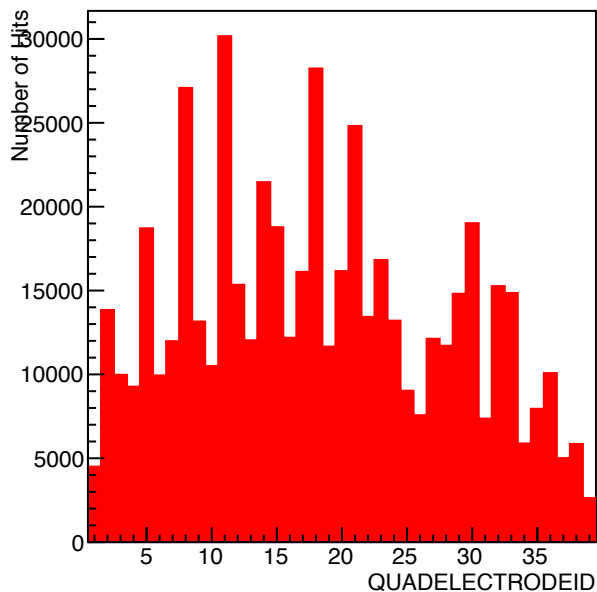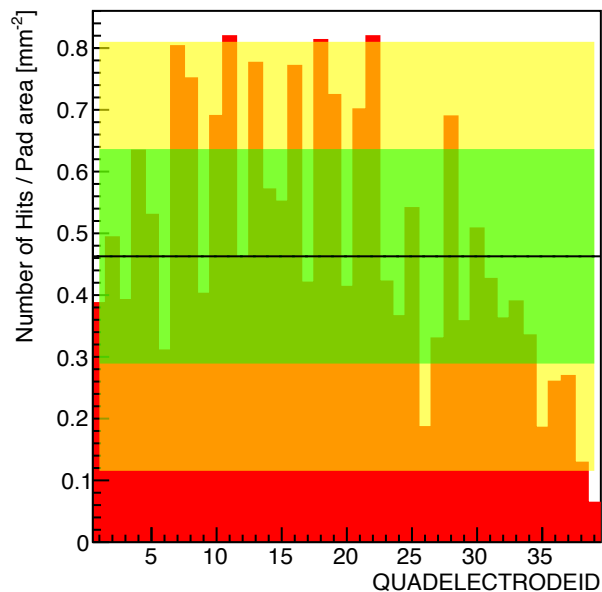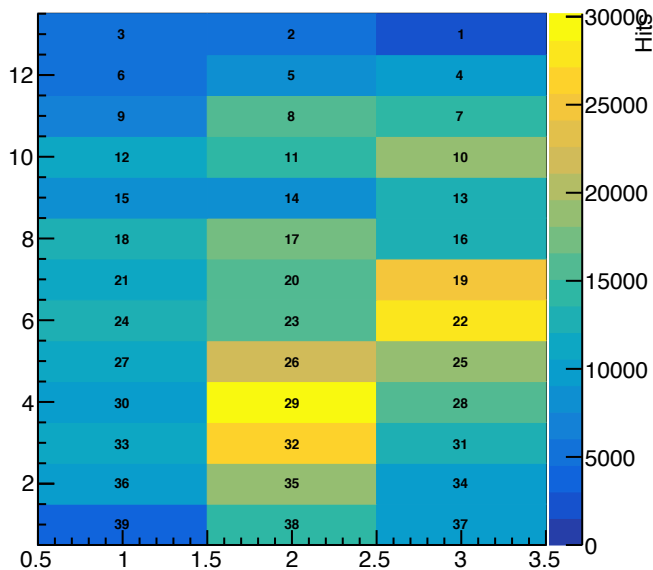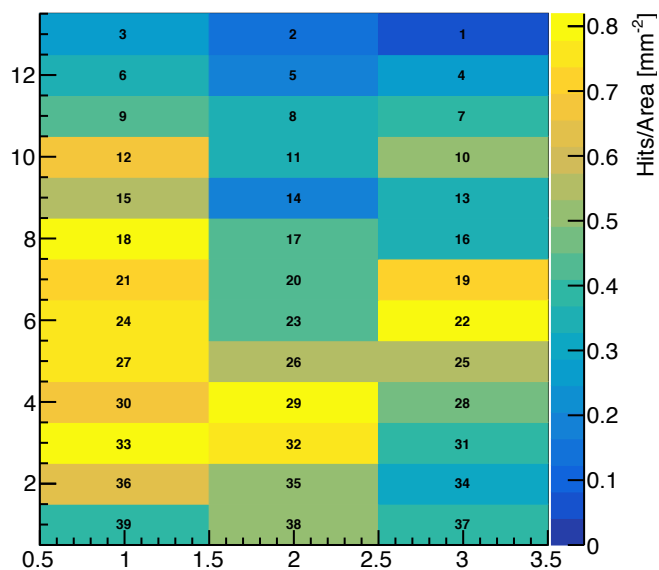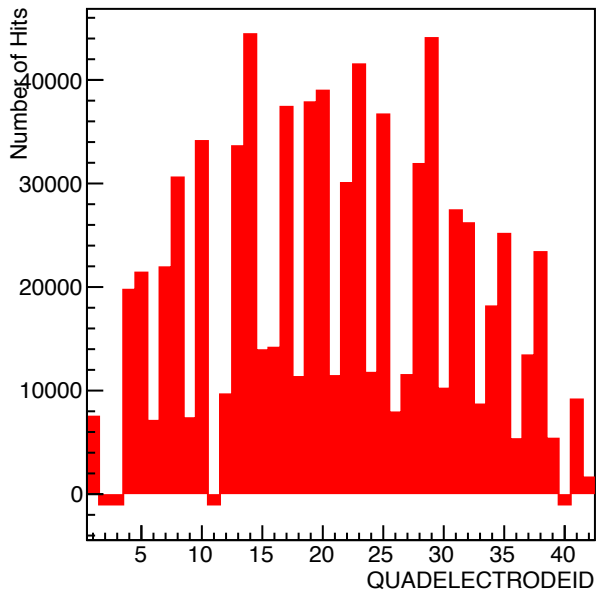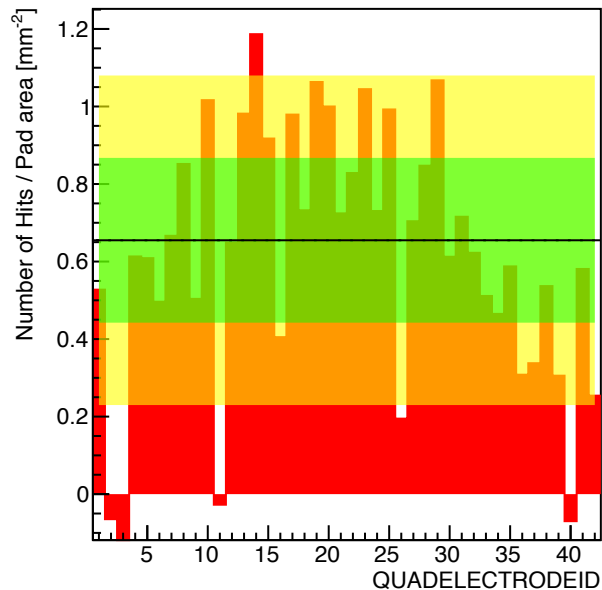QS3C_3_L1_31kV_20190410

Normalised to pad area (Benoit)

Profile, in board mapping (Alam)

Normalised, in board mapping (Alam)

QS3C_3_L2_31kV_20190410

Number of Hits vs QUADELECTRODEID

Normalised to pad area (Benoit)

Number of Hits / Pad area [mm^{-2}] vs QUADELECTRODEID

Profile, in board mapping (Alam)

	3	2	1
6	5	4
9	8	7
12	11	10
15	14	13
18	17	16
21	20	19
24	23	22
27	26	25
30	29	28
33	32	31
36	35	34
39	38	37
42	41	40

Normalised, in board mapping (Alam)

	3	2	1
6	5	4
9	8	7
12	11	10
15	14	13
18	17	16
21	20	19
24	23	22
27	26	25
30	29	28
33	32	31
36	35	34
39	38	37
42	41	40

QS3C_3_L3_31kV_20190410

Number of Hits vs QUADELECTRODEID

Normalised to pad area (Benoit)

Number of Hits / Pad area [mm^{-2}] vs QUADELECTRODEID

Profile, in board mapping (Alam)

	3	2	1
	6	5	4
	9	8	7
	12	11	10
	15	14	13
	18	17	16
	21	20	19
	24	23	22
	27	26	25
	30	29	28
	33	32	31
	36	35	34
	39	38	37

Hits

Normalised, in board mapping (Alam)

	3	2	1
	6	5	4
	9	8	7
	12	11	10
	15	14	13
	18	17	16
	21	20	19
	24	23	22
	27	26	25
	30	29	28
	33	32	31
	36	35	34
	39	38	37

Hits/Area [mm^{-2}]

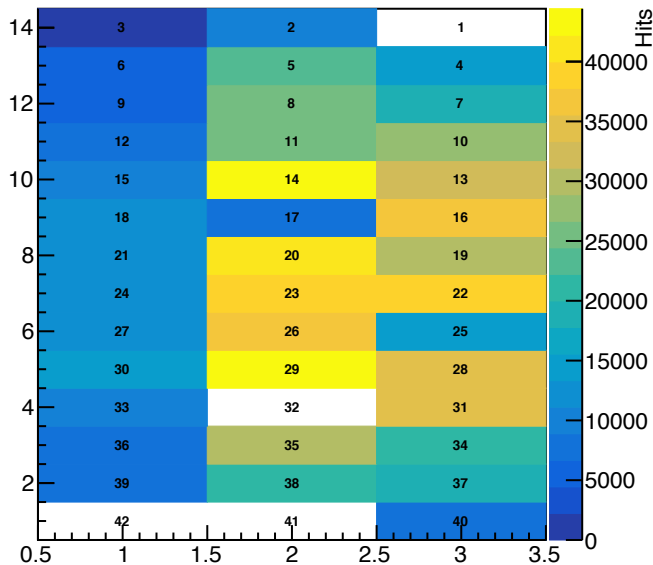QS3C_3_L4_31kV_20190410 — Normalised to pad area (Benoit)

Profile, in board mapping (Alam) — Normalised, in board mapping (Alam)
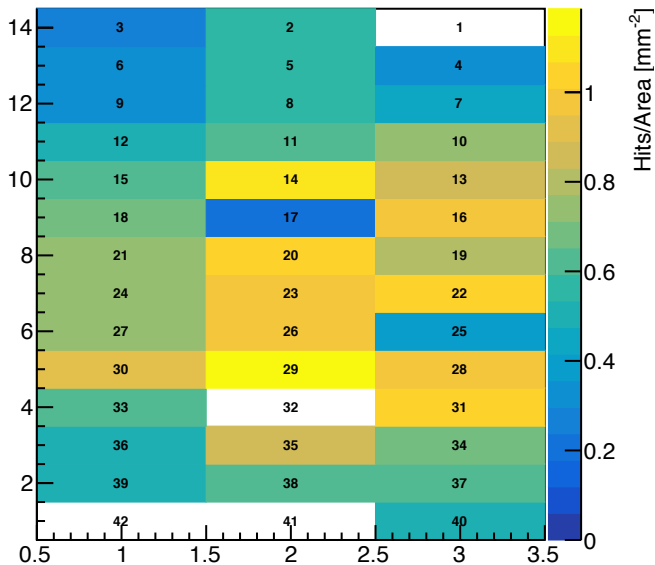
QS3C_3_L1_31kV_17041805
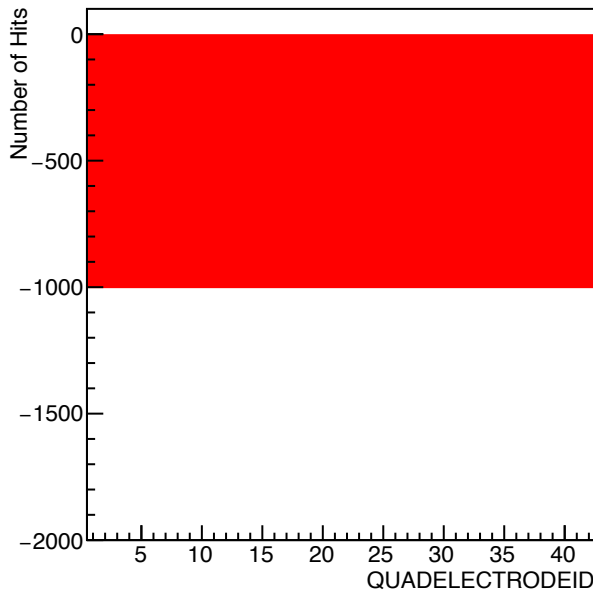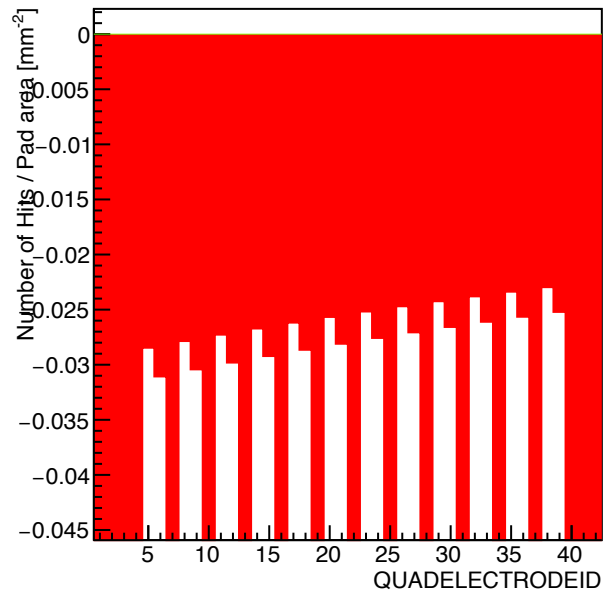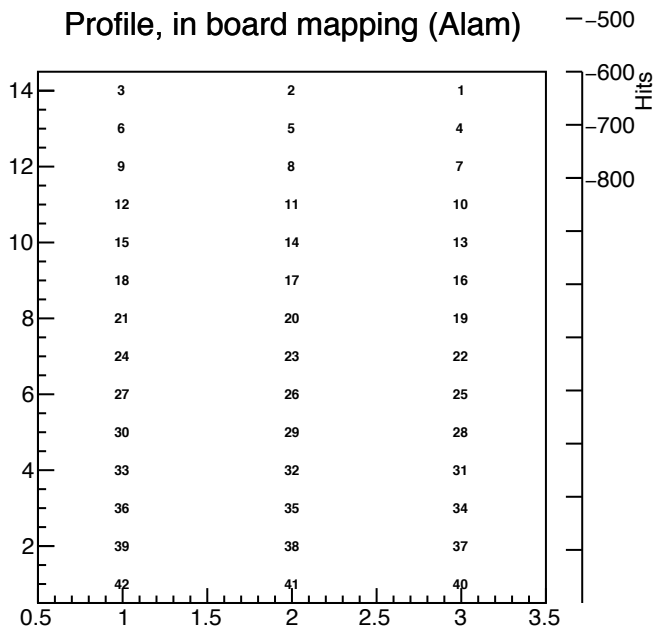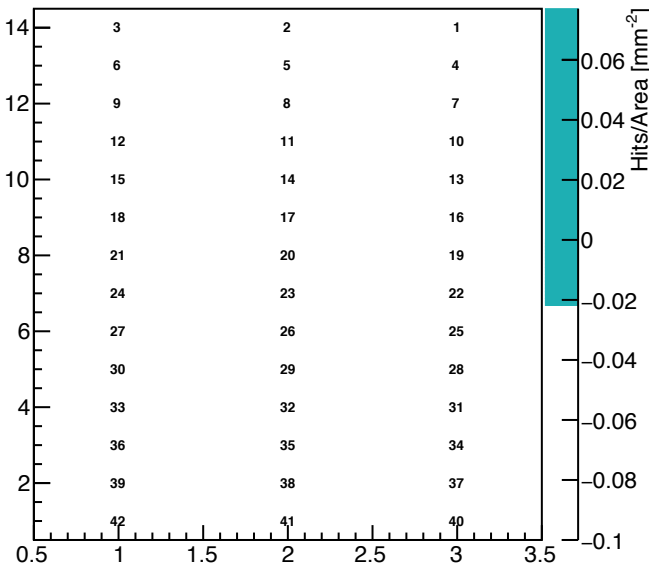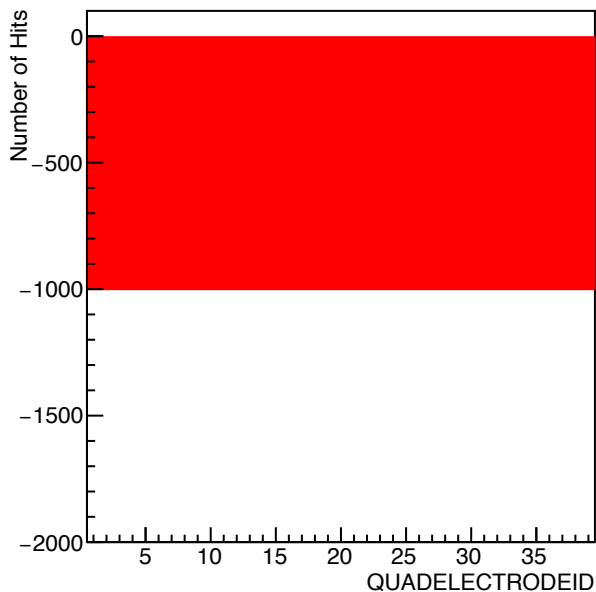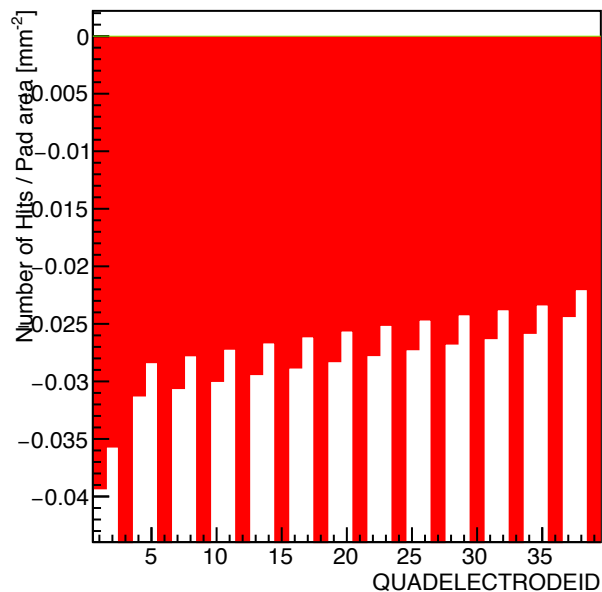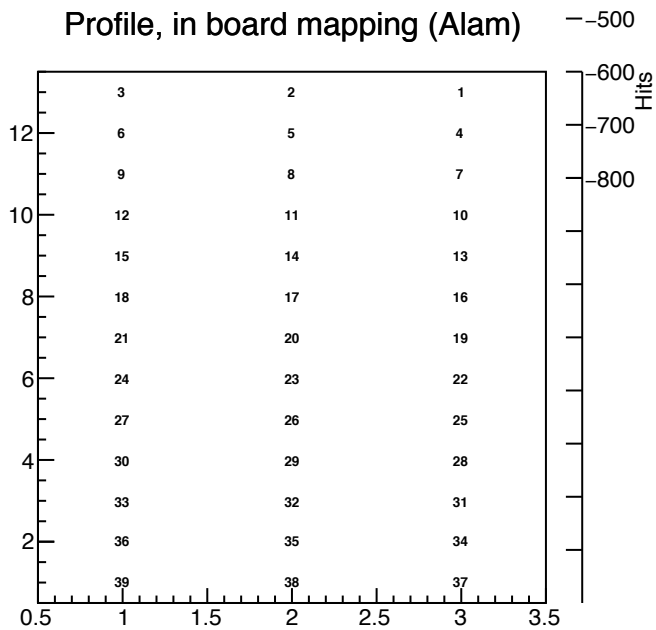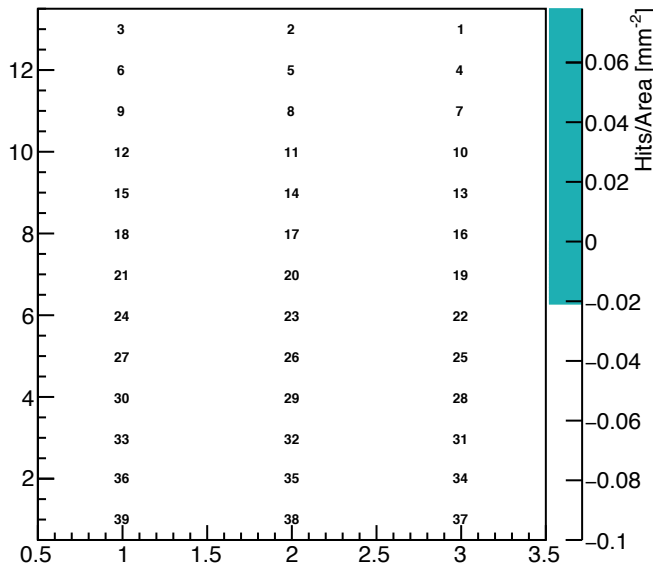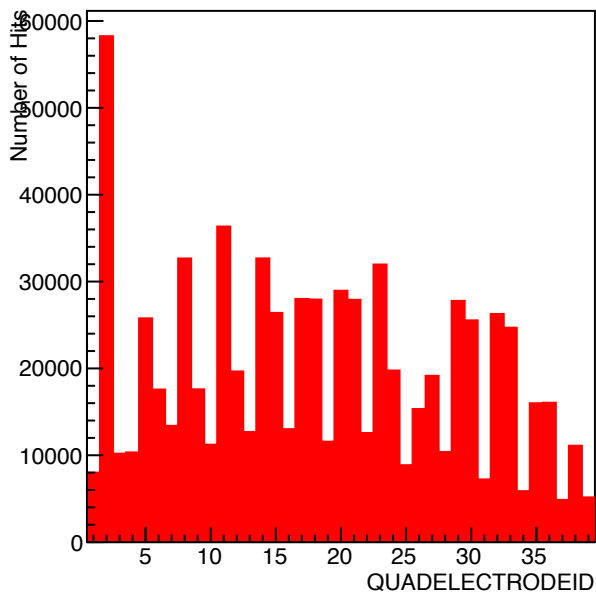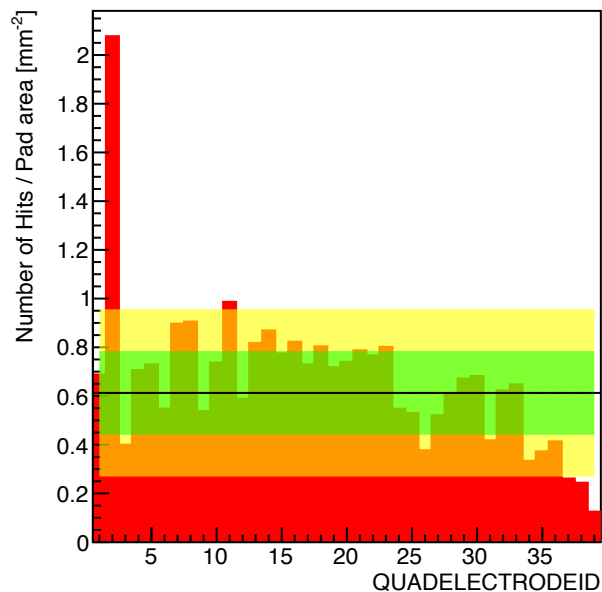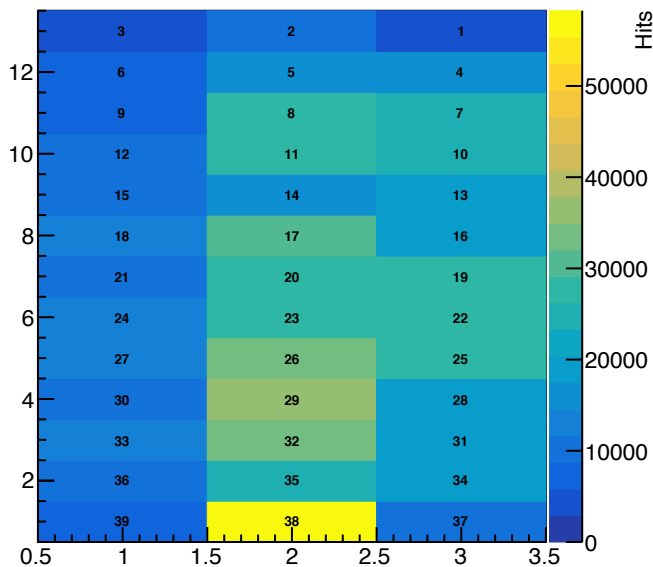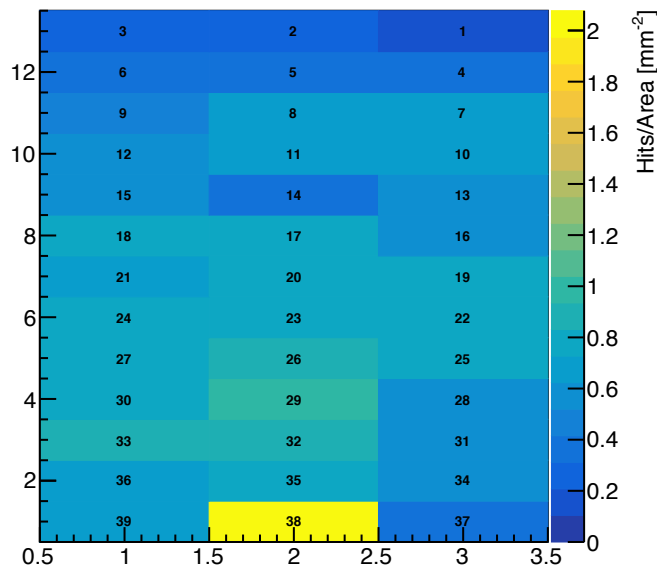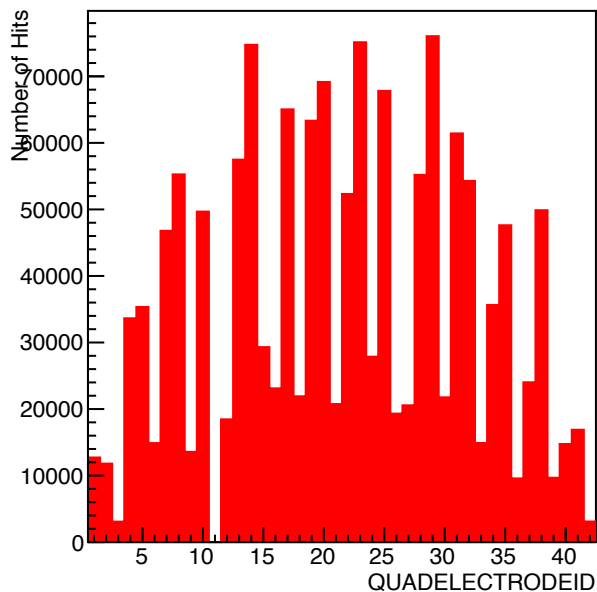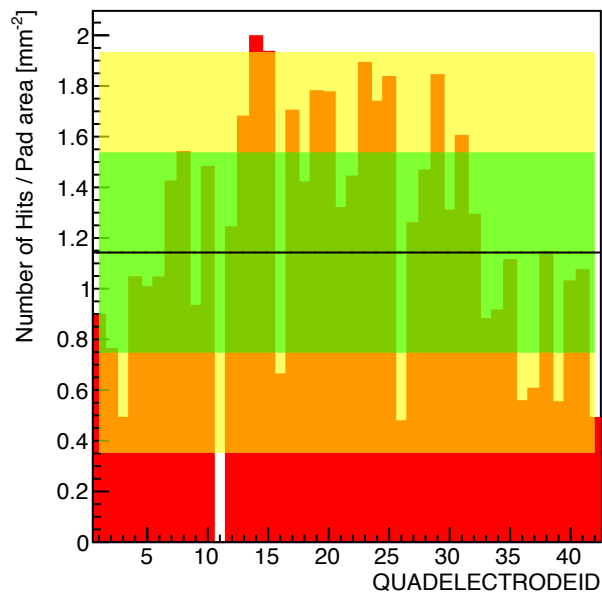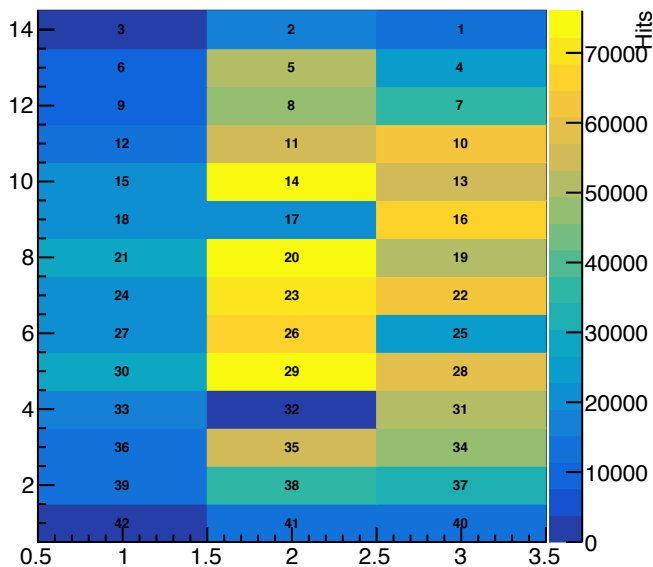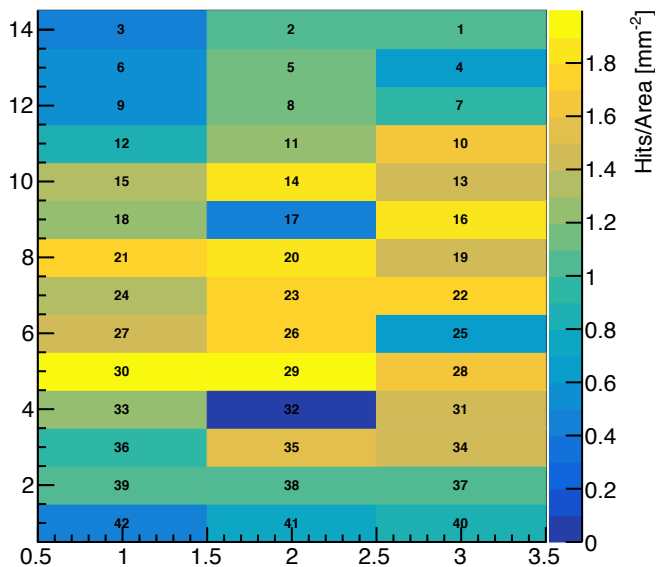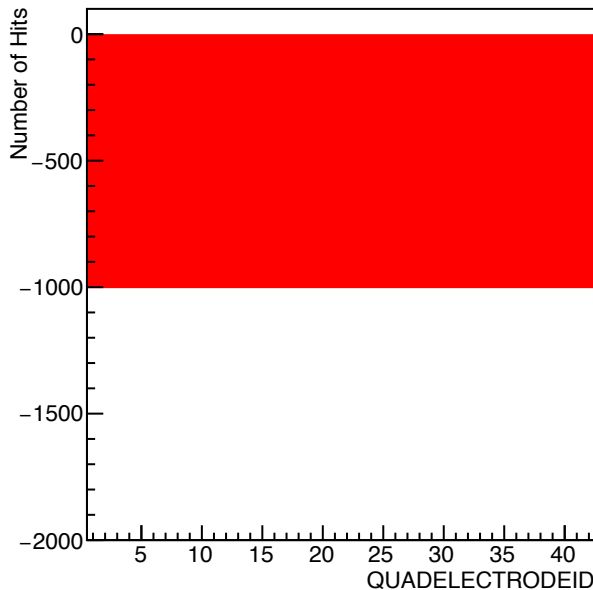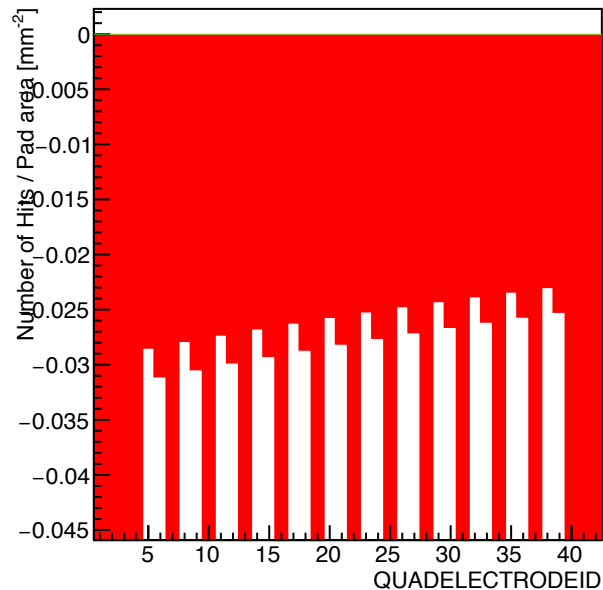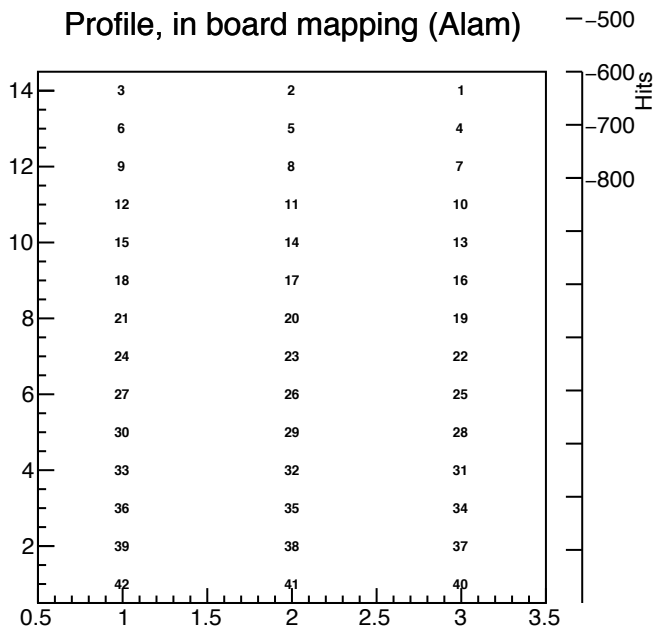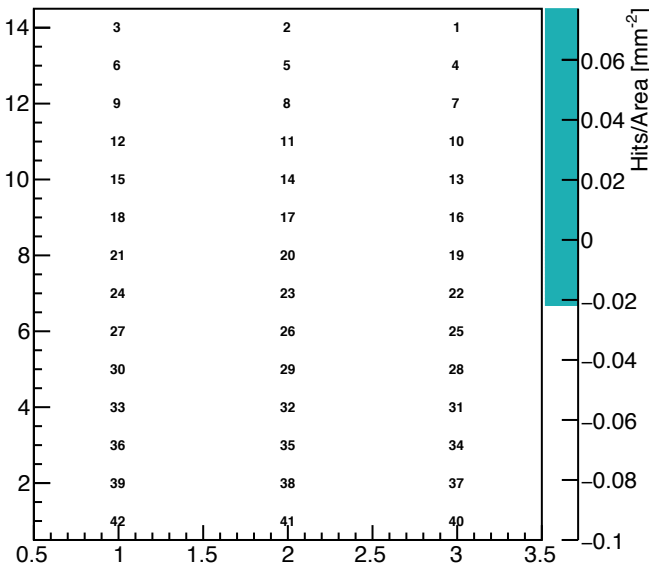
Normalised to pad area (Benoit)

Profile, in board mapping (Alam)

Normalised, in board mapping (Alam)

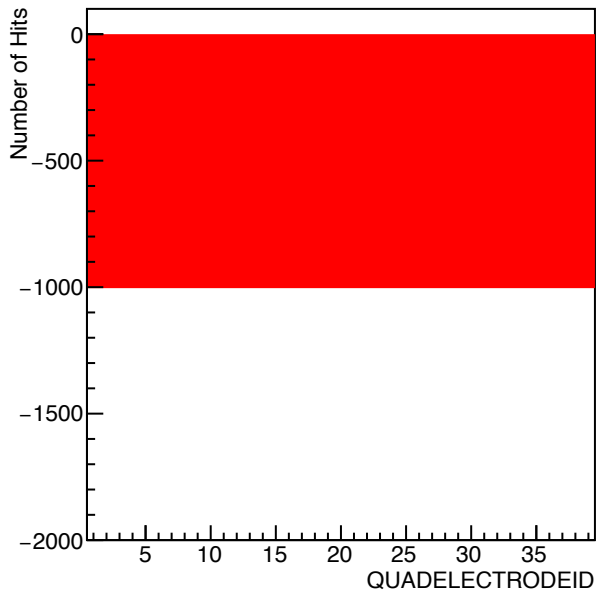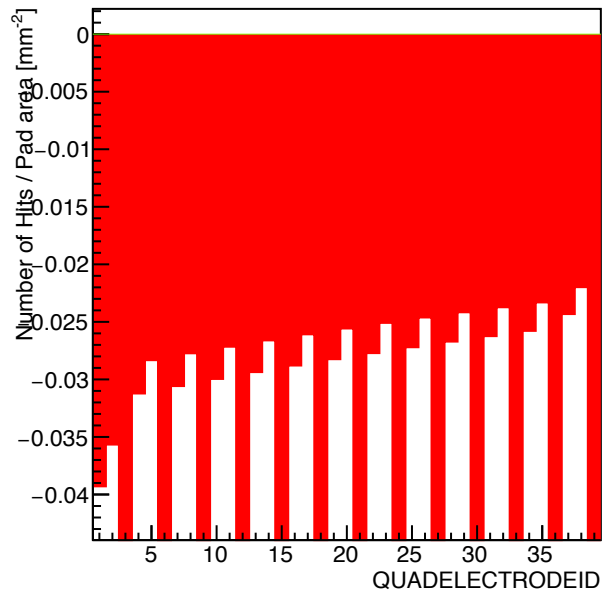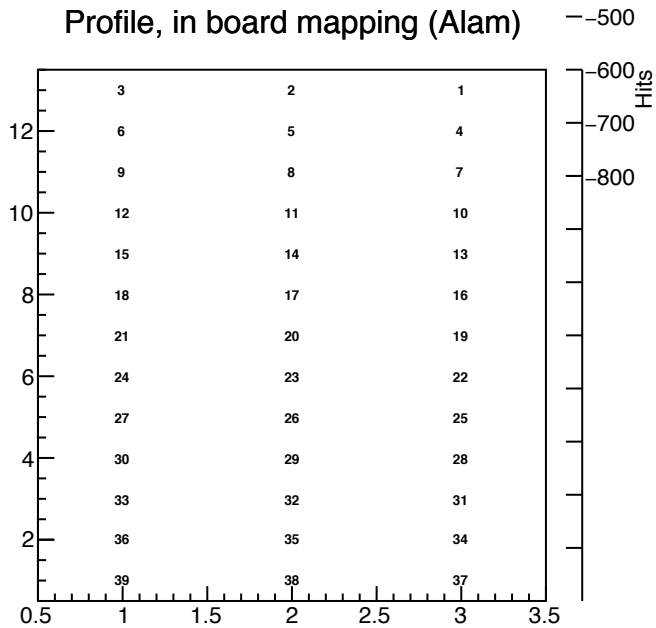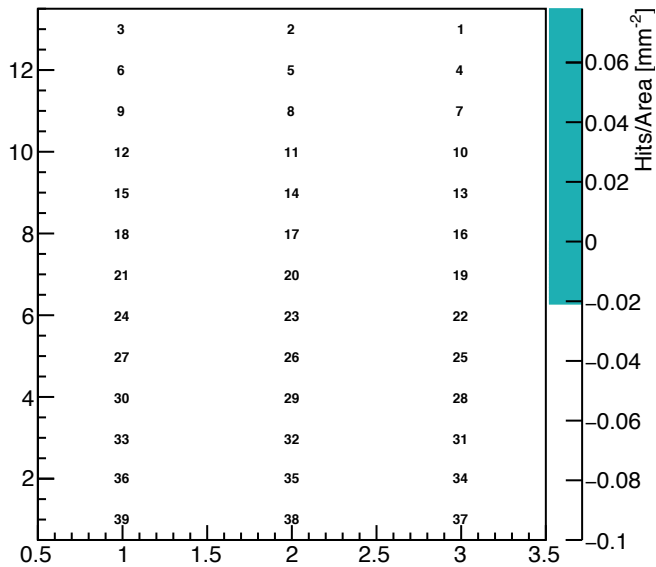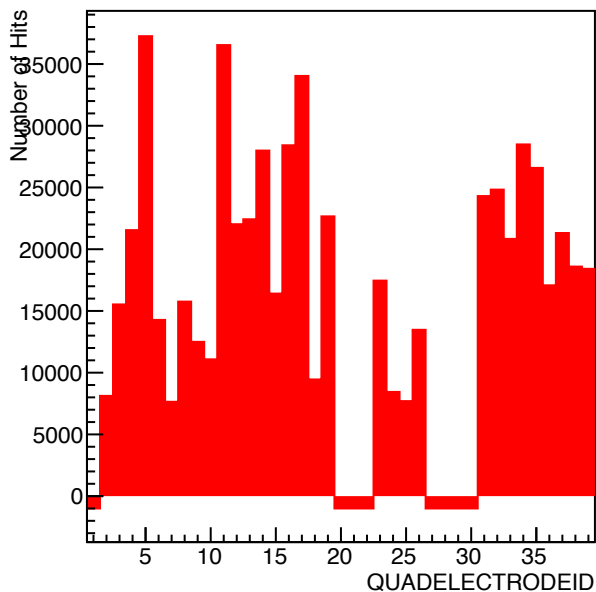## QS3C_3_L2_31kV_17041805

Normalised to pad area (Benoit)

Profile, in board mapping (Alam)

Normalised, in board mapping (Alam)

QS3C_3_L3_31kV_17041805

Number of Hits vs QUADELECTRODEID

Normalised to pad area (Benoit)

Number of Hits / Pad area [mm^{-2}] vs QUADELECTRODEID

Profile, in board mapping (Alam)

	3		2		1
	6		5		4
	9		8		7
	12		11		10
	15		14		13
	18		17		16
	21		20		19
	24		23		22
	27		26		25
	30		29		28
	33		32		31
	36		35		34
	39		38		37

Normalised, in board mapping (Alam)

	3		2		1
	6		5		4
	9		8		7
	12		11		10
	15		14		13
	18		17		16
	21		20		19
	24		23		22
	27		26		25
	30		29		28
	33		32		31
	36		35		34
	39		38		37

Hits/Area [mm^{-2}]

QS3C_3_L4_31kV_17041805

Number of Hits vs QUADELECTRODEID

Normalised to pad area (Benoit)

Number of Hits / Pad area [mm^{-2}] vs QUADELECTRODEID

Profile, in board mapping (Alam)

Hits

Normalised, in board mapping (Alam)

Hits/Area [mm^{-2}]