

# TB21 data analysis “Calice 74” – Si sensor

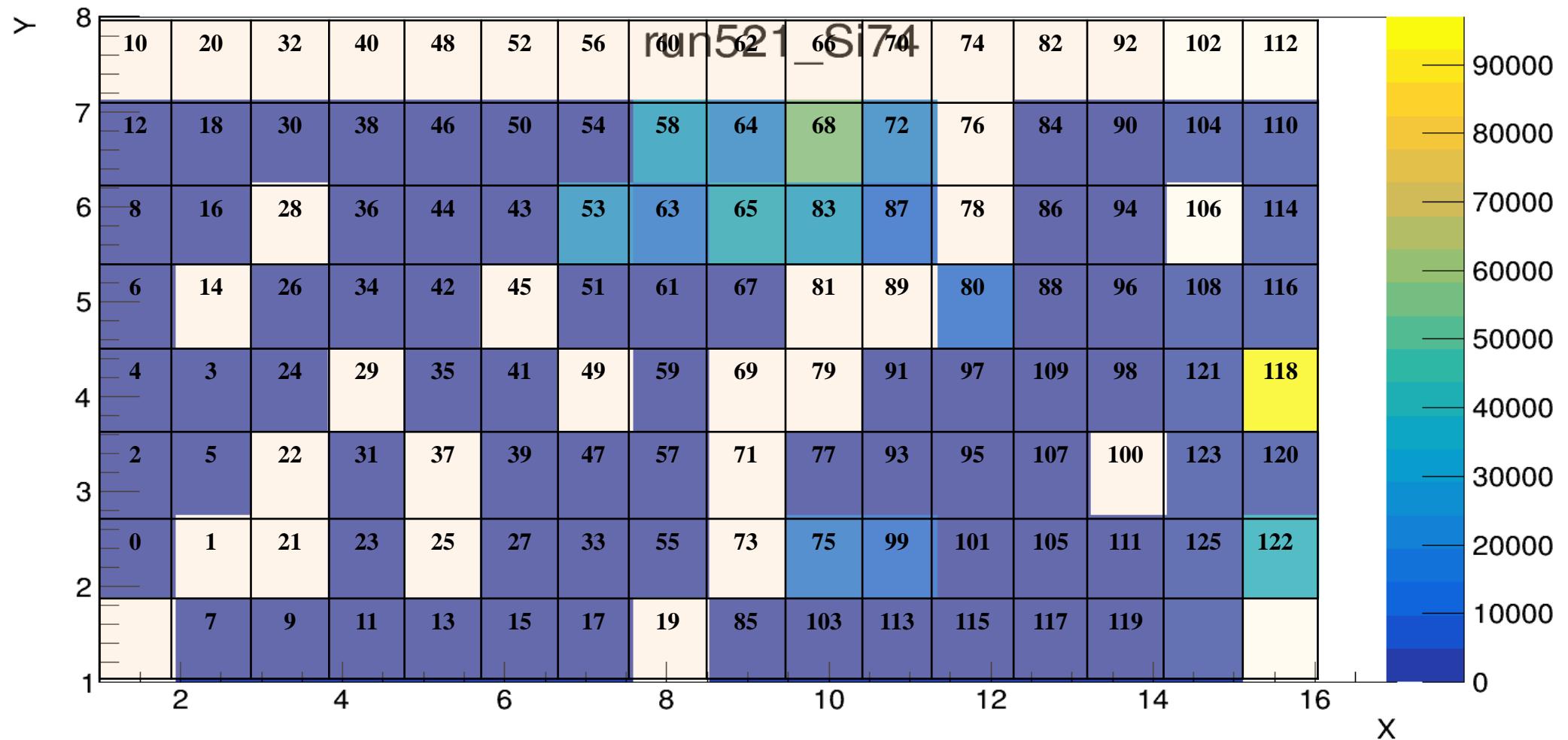
**Veta Ghenescu, Alina Neagu, Mihai Potlog**

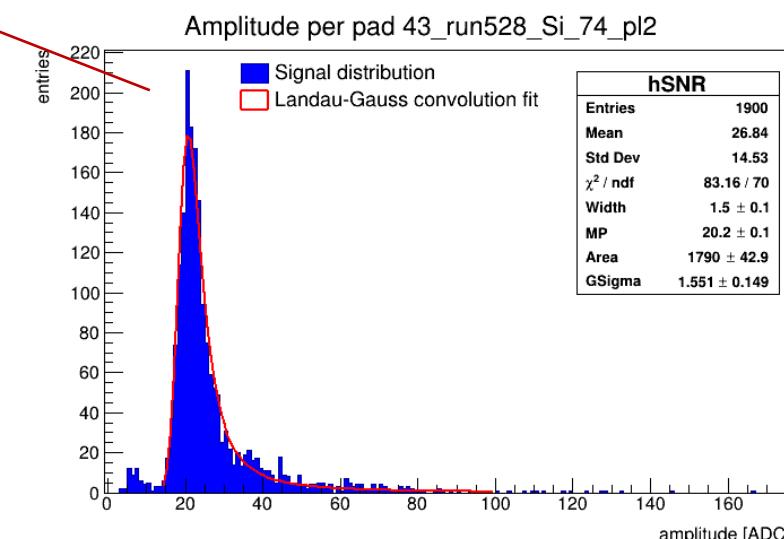
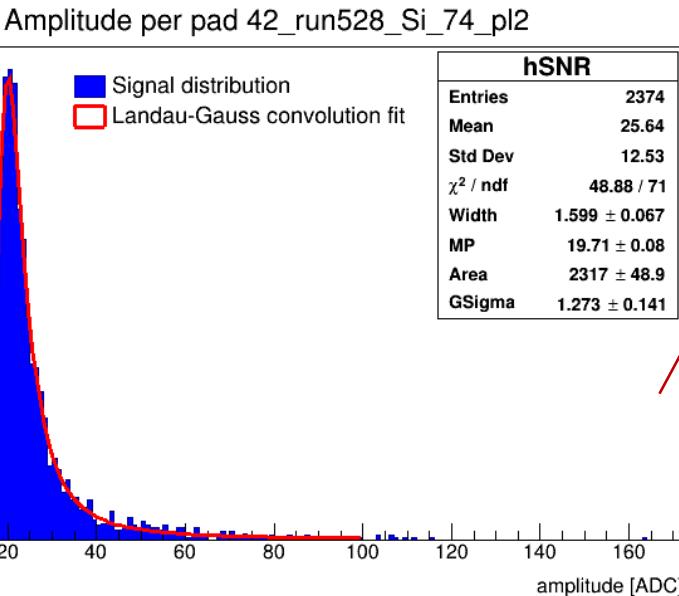
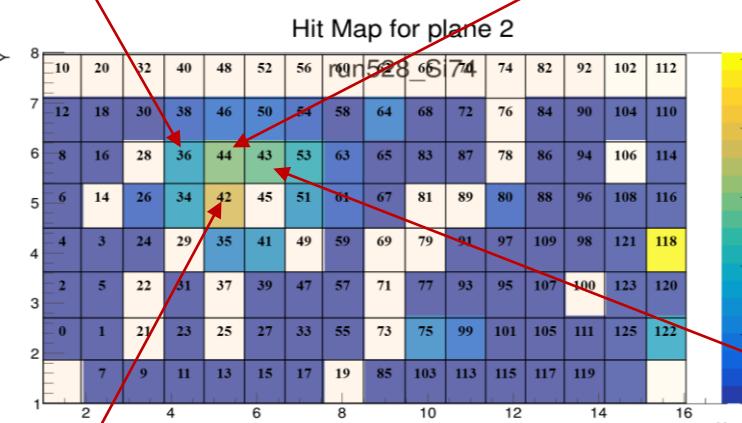
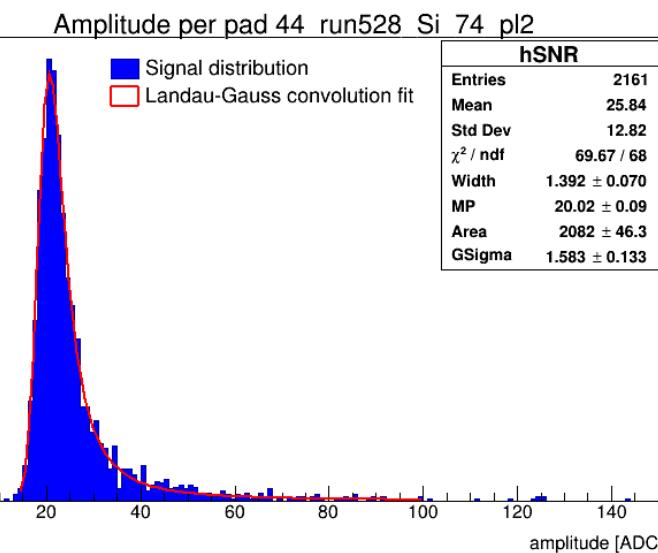
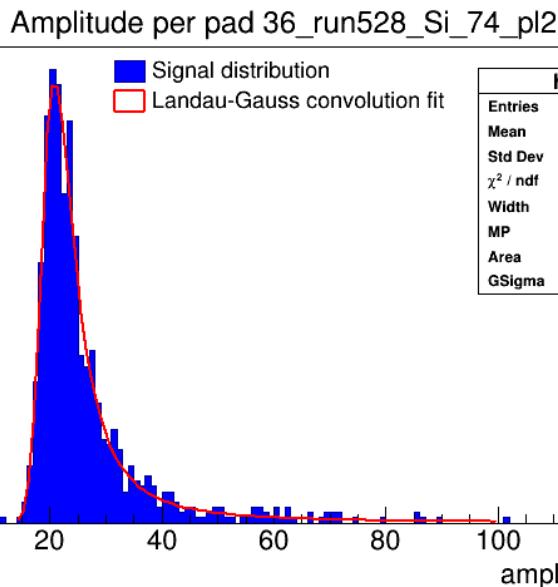
Institute of Space Science, Bucharest

Data used:

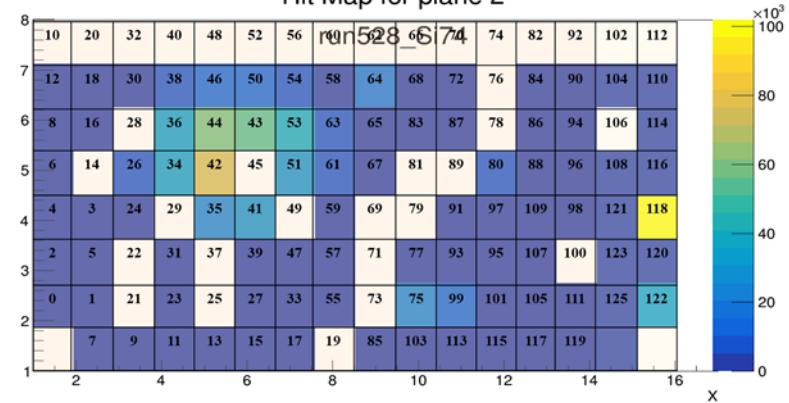
- Si sensor – Calice74@5GeV – plane2 –w/o tungsten plates in front of the sensor.
- Runs 508 -537

# Hit Map for plane 2





Hit Map for plane 2



X	Y	Ch	Pad number = x + 16(y-1)
1	7	12	97
1	2	0	17
5	5	42	69
16	2	122	32

