- Oslo Hybrid with 6 ABCD2T chips was irradiated in the reactor in Ljubljana

  - This hybrid was irradiated to 1.5 x 10^{14} n/cm^2 in November
    another irradiation with 0.5 x 10^{14} n/cm^2 was done to get the total fluence of 2 x 10^{14} n/cm^2

- threshold scans were done:
  - edge detect, edge (01X) data compression
  - pulses 1.5, 2.0 and 2.5 fC
  - at different preamplifier and shaper bias currents settings