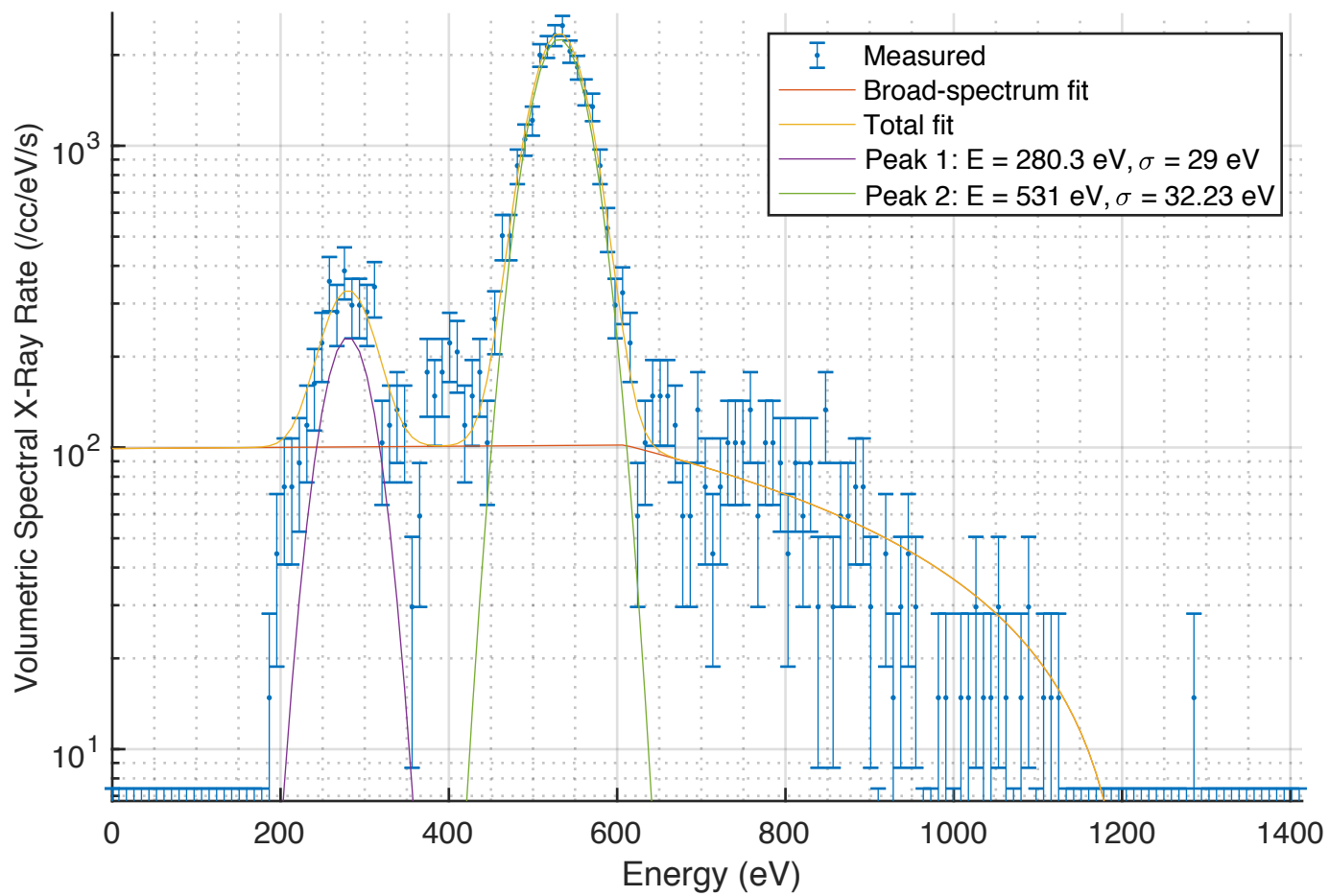
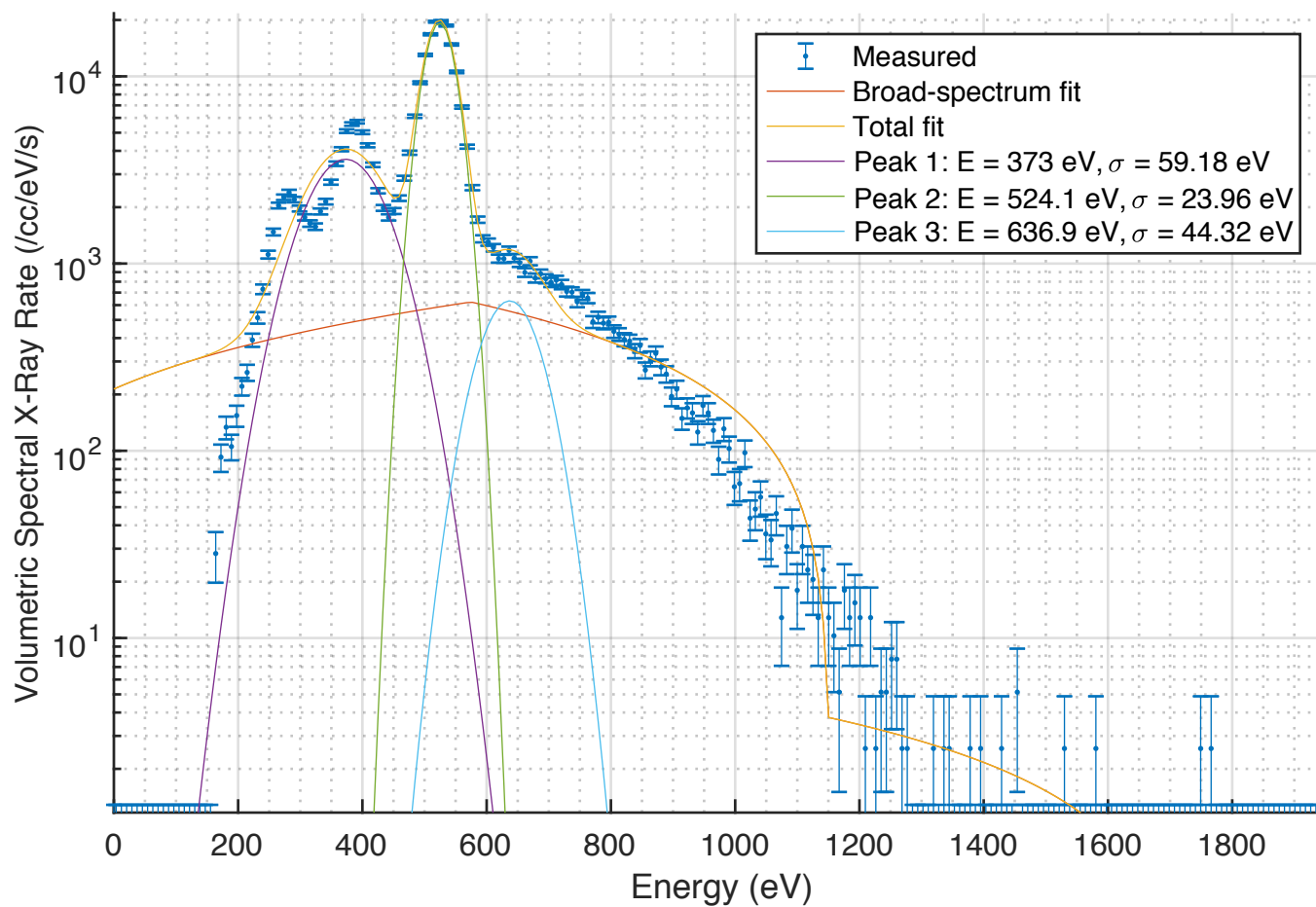


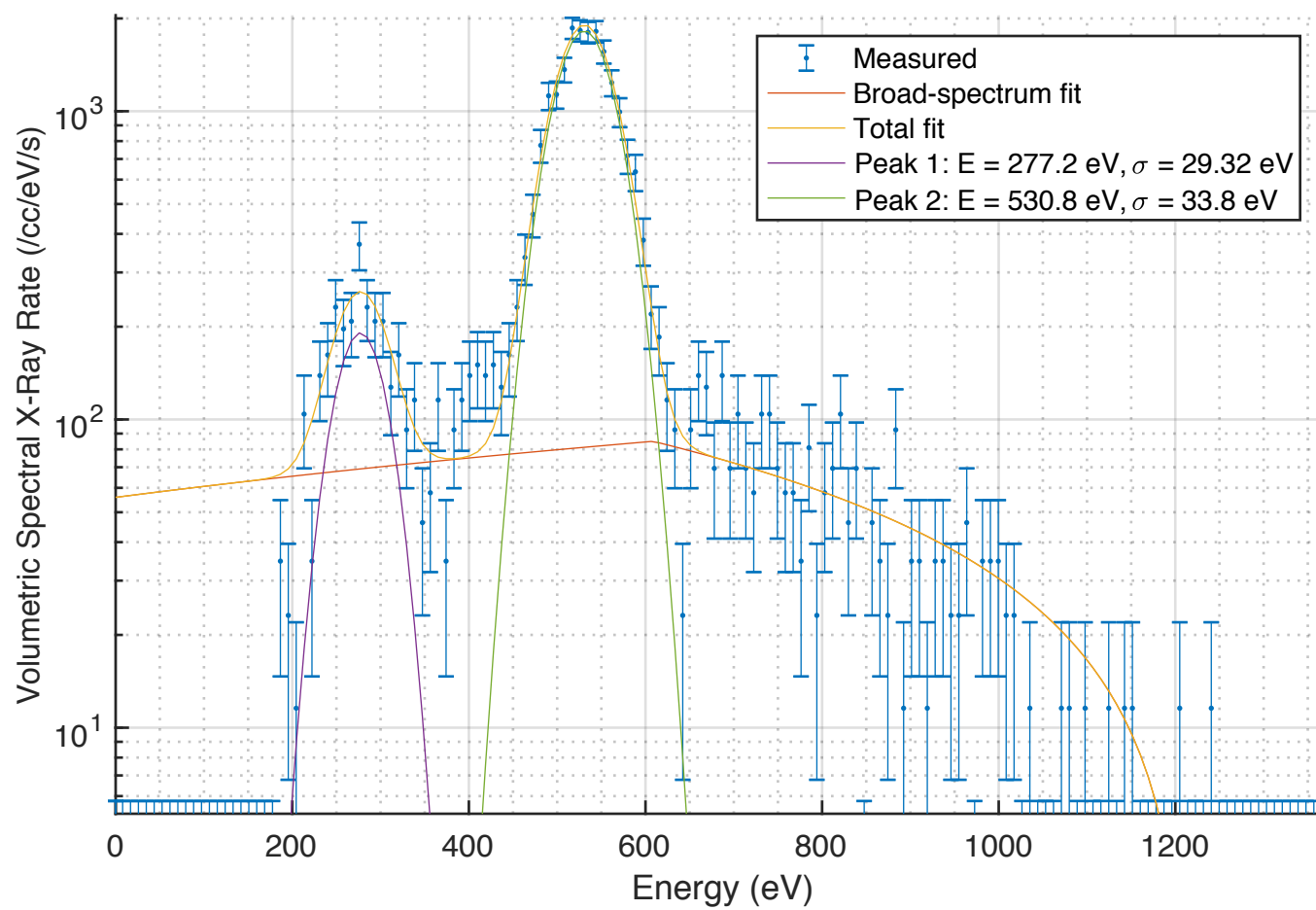
09/29/2020 10:36:43 → 10:42:59
03-SDD3-ap3-mylar-seed-H2.mca



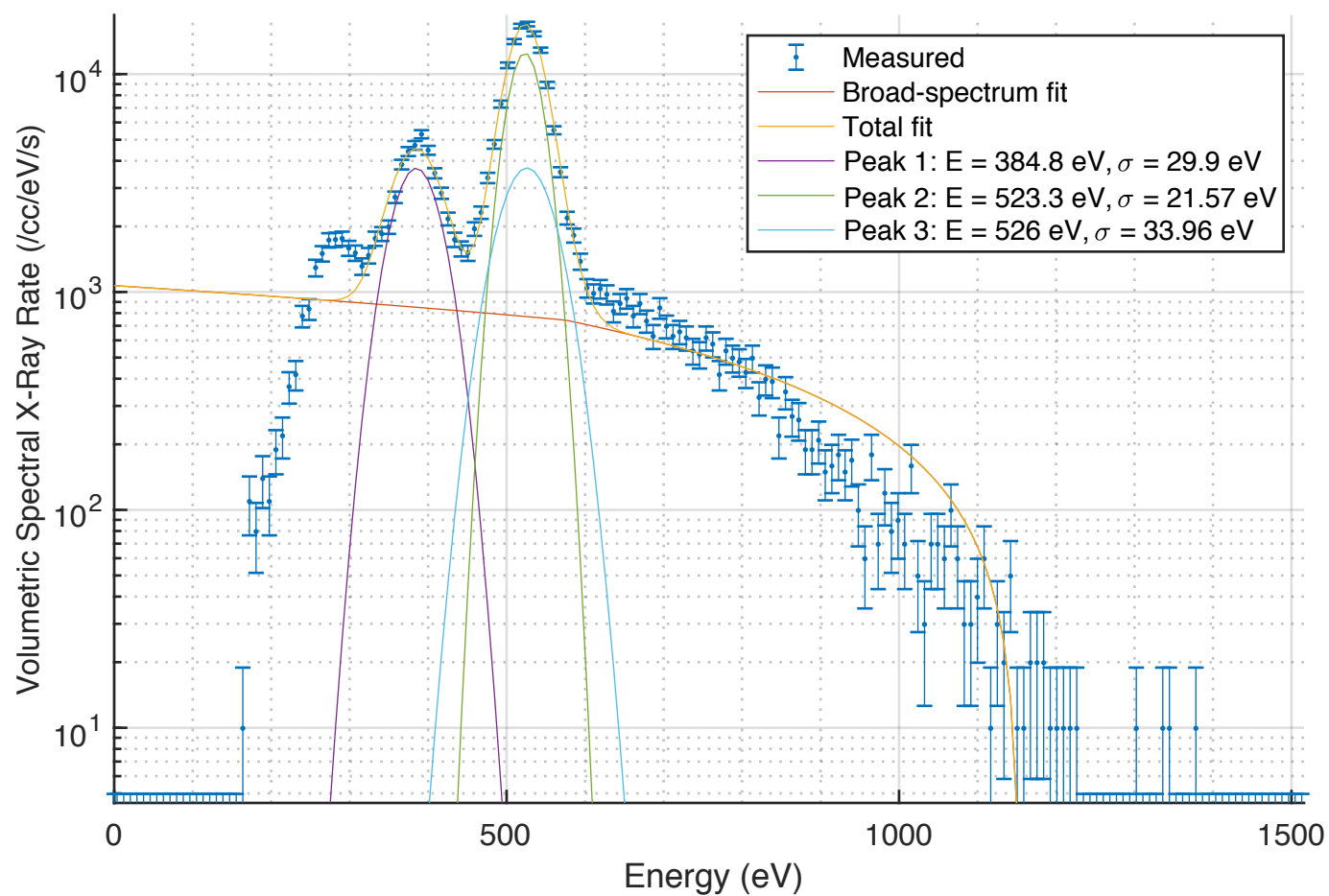
09/29/2020 10:36:42 → 10:43:01
04-SDD2-0deg-seed-H2.mca



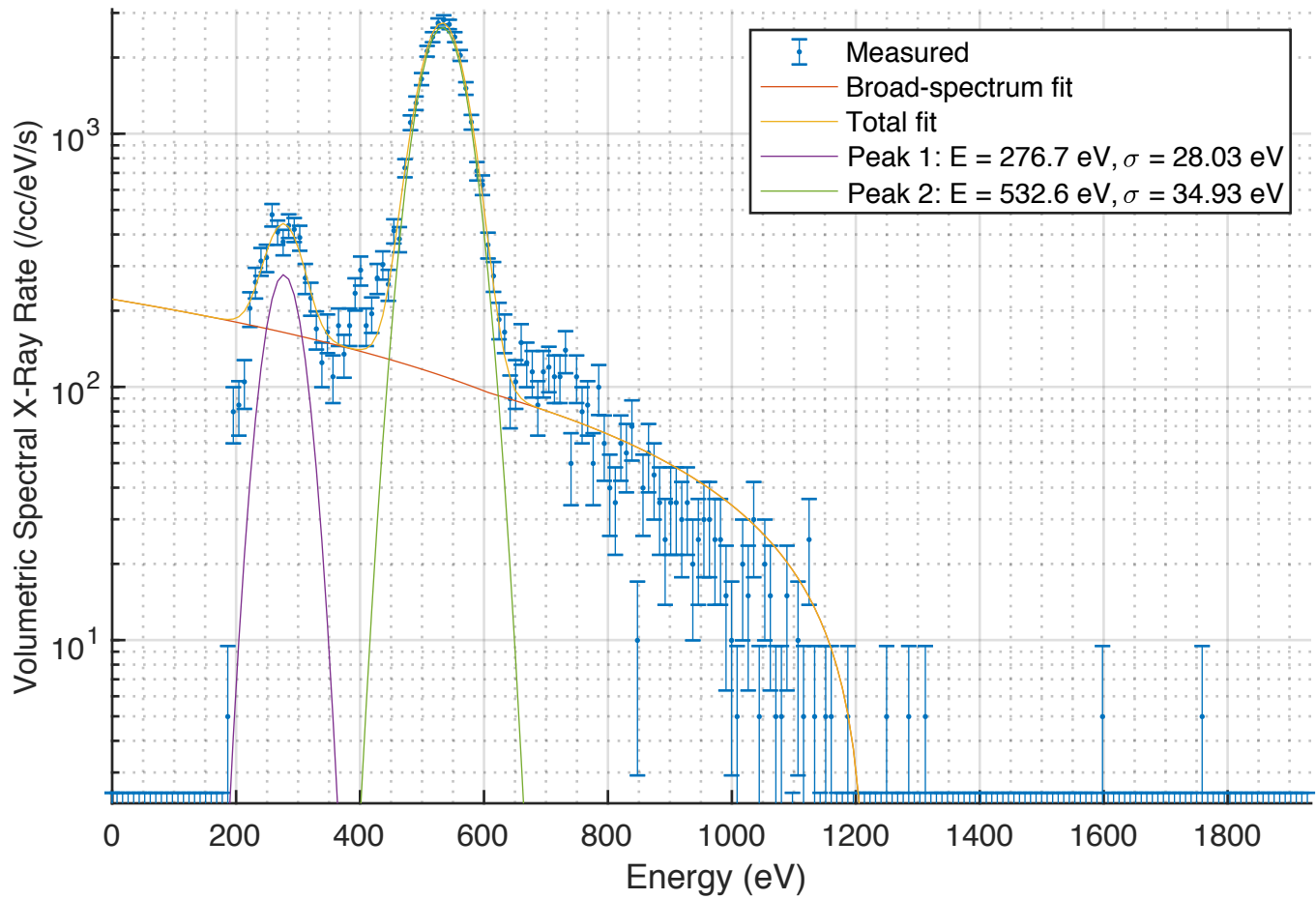
09/29/2020 10:44:14 → 10:45:50
05-SDD3-ap4-mylar-seed.mca



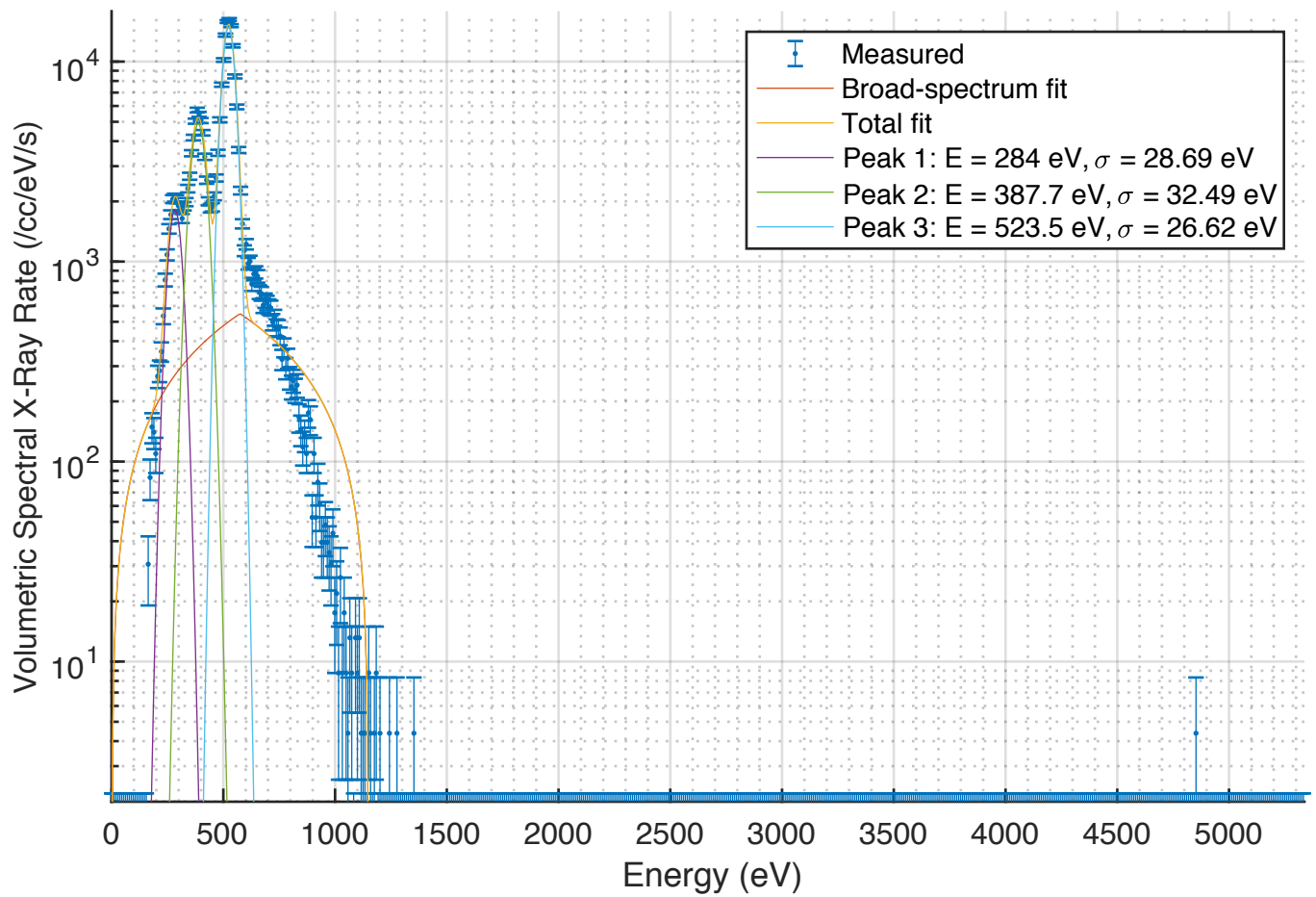
09/29/2020 10:44:14 → 10:45:51
06-SDD2-0deg-seed.mca



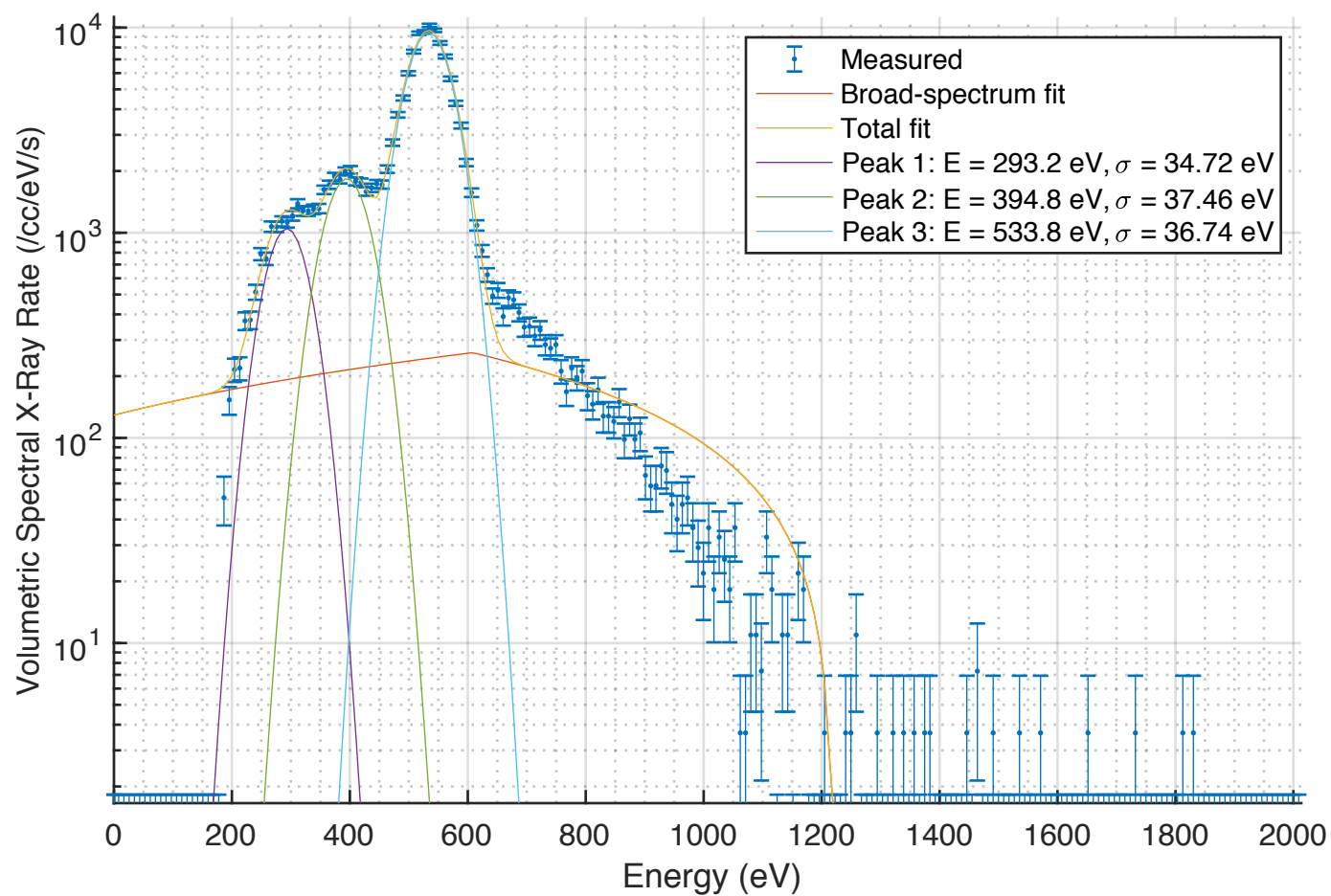
09/29/2020 10:45:57 → 10:49:40
07-SDD3-ap4-mylar-seed-highB.mca



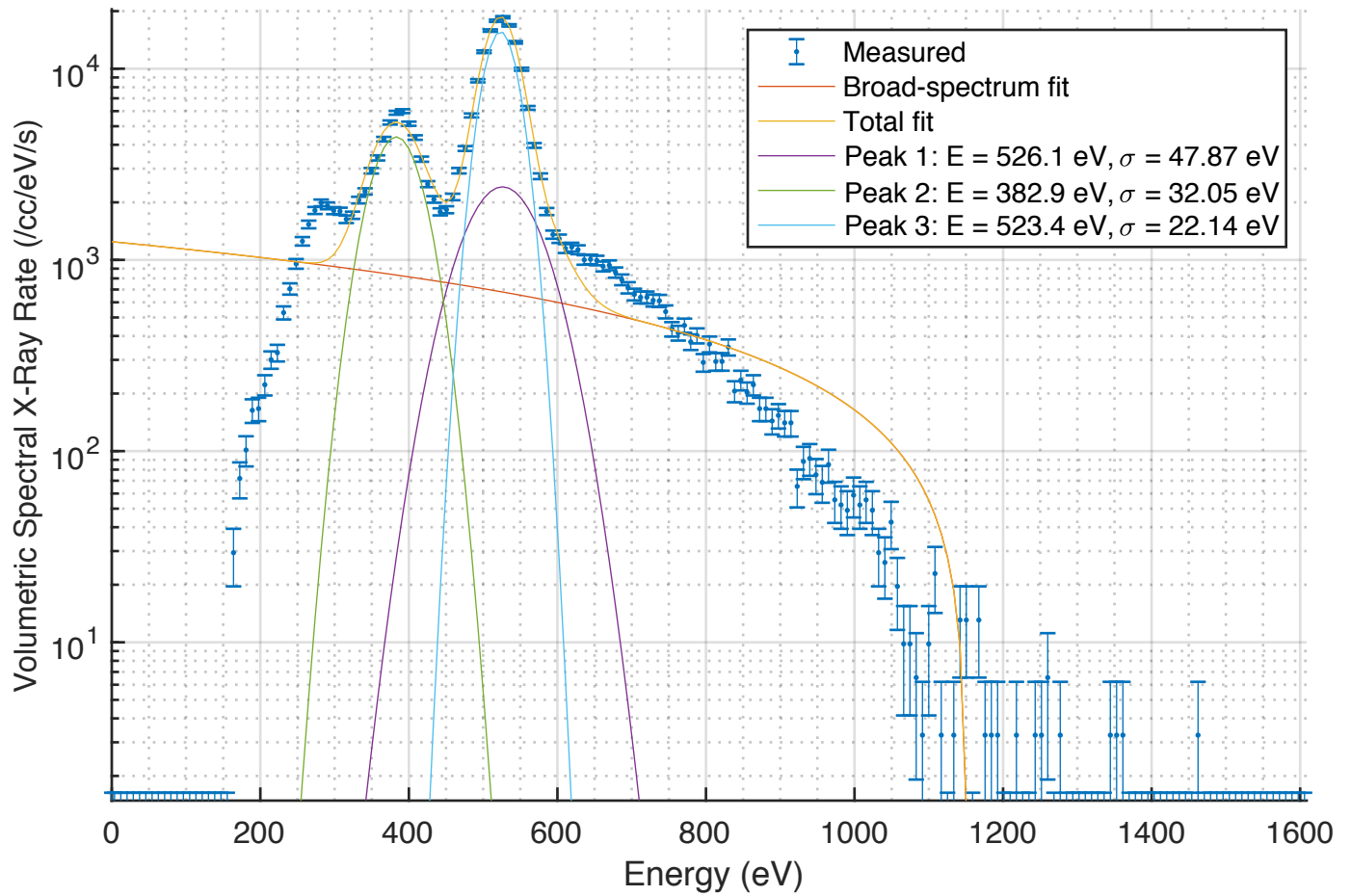
09/29/2020 10:46:00 → 10:49:42
08-SDD2-0deg-seed-highB.mca



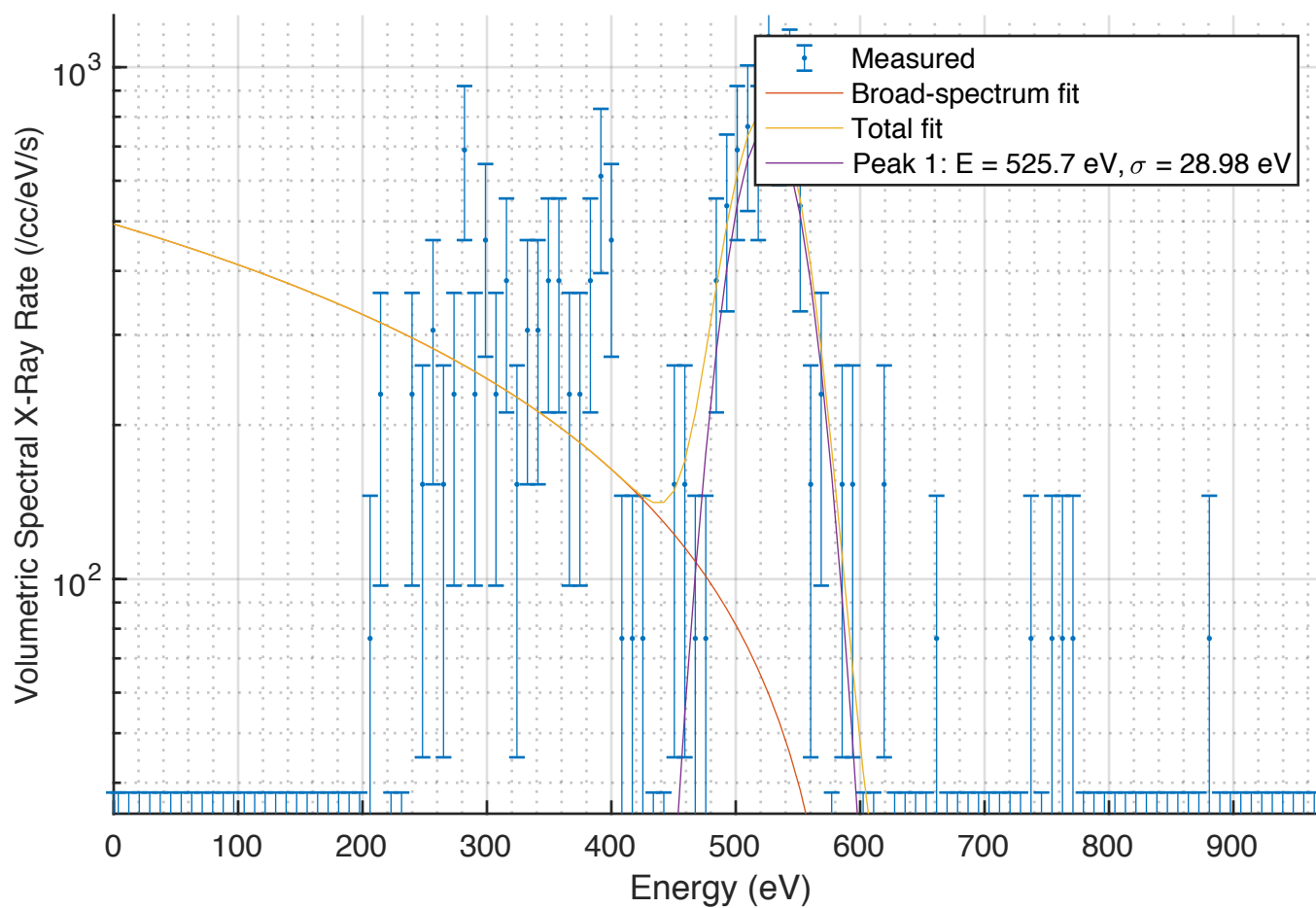
09/29/2020 10:50:35 → 10:55:40
09-SDD3-ap4-noFilter-seed-highB.mca



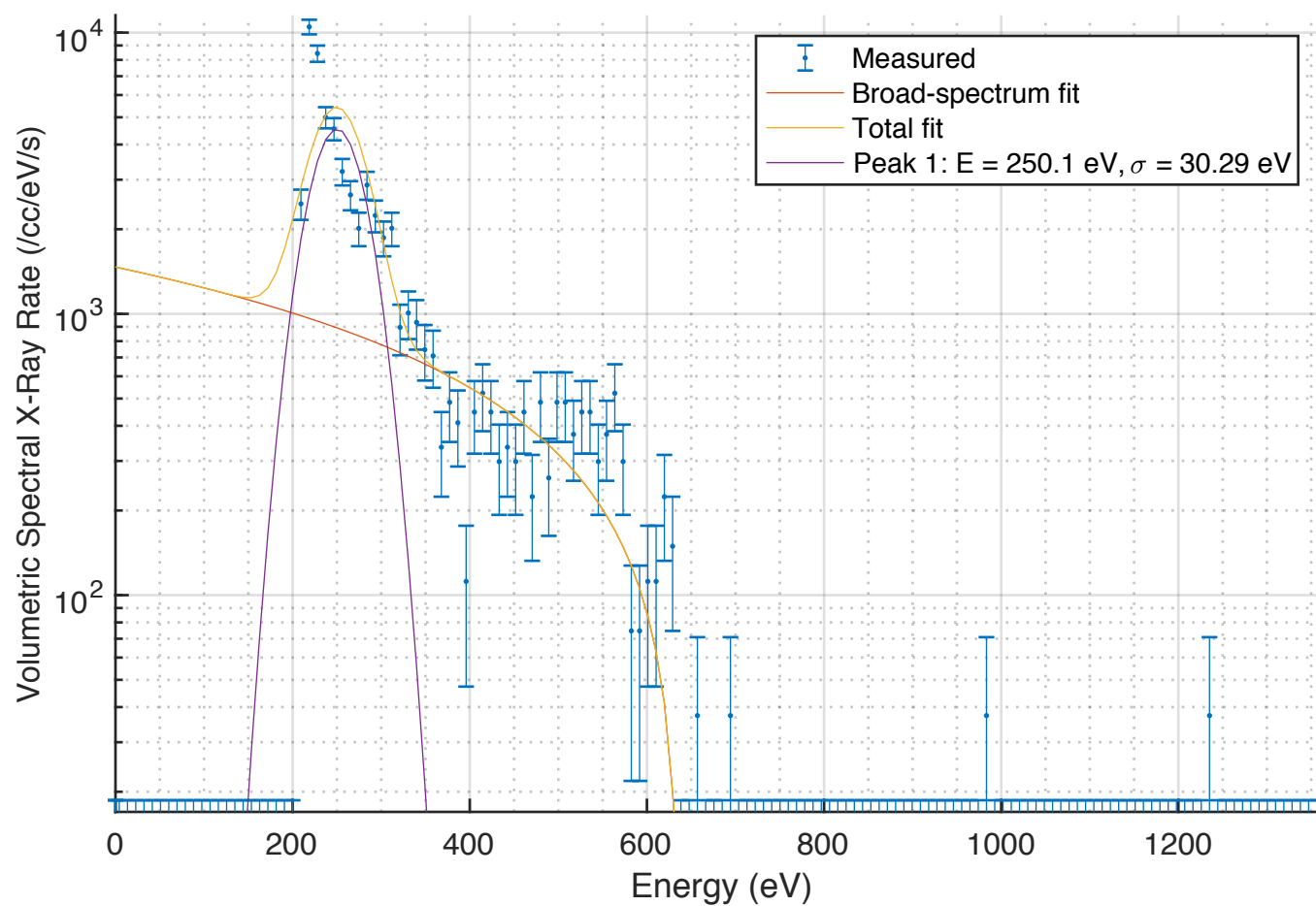
09/29/2020 10:50:45 → 10:55:43
10-SDD2-0deg-seed-highB.mca



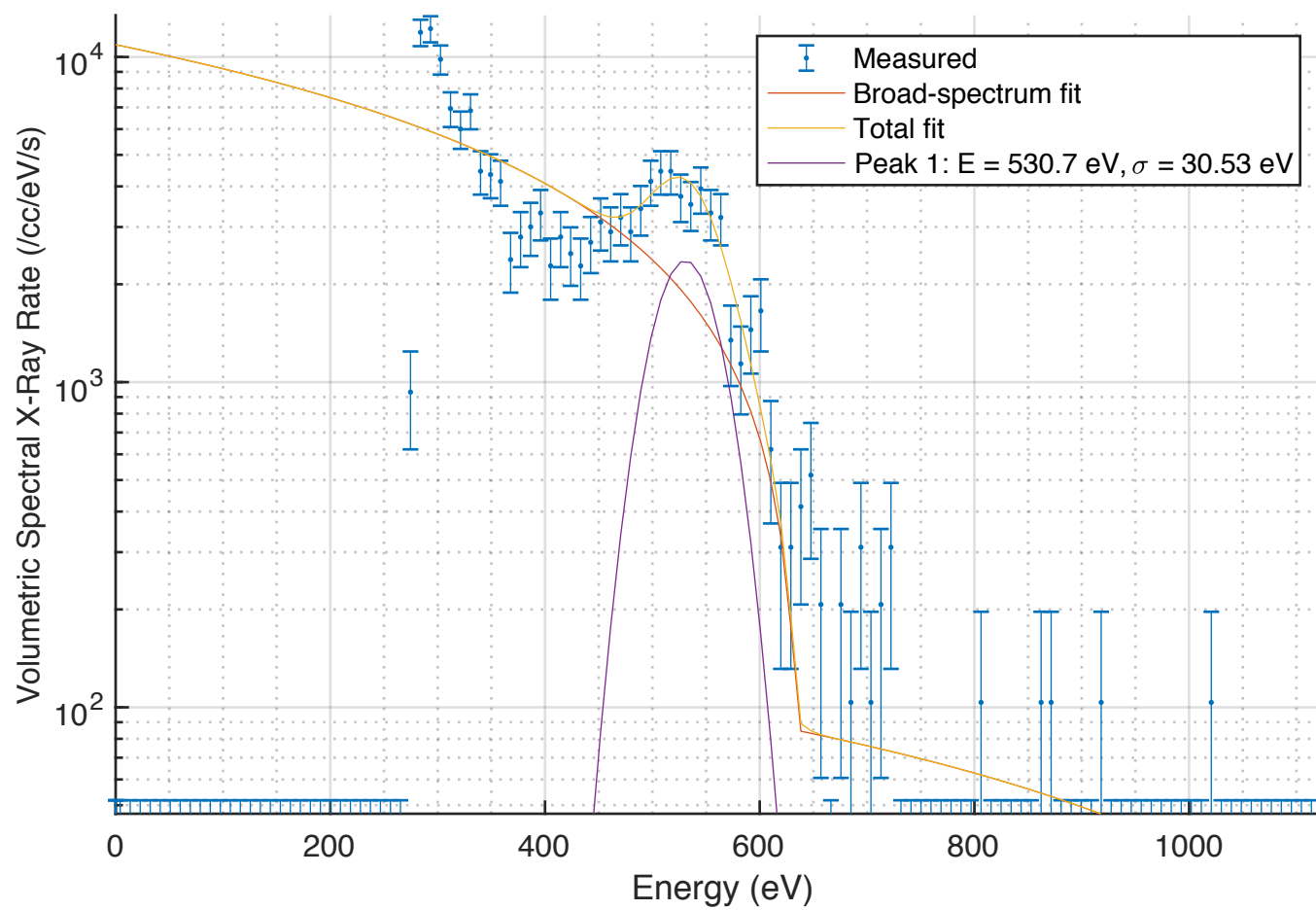
09/29/2020 10:59:13 → 12:12:36
14-SDD2-0deg-RMF-higherB.mca



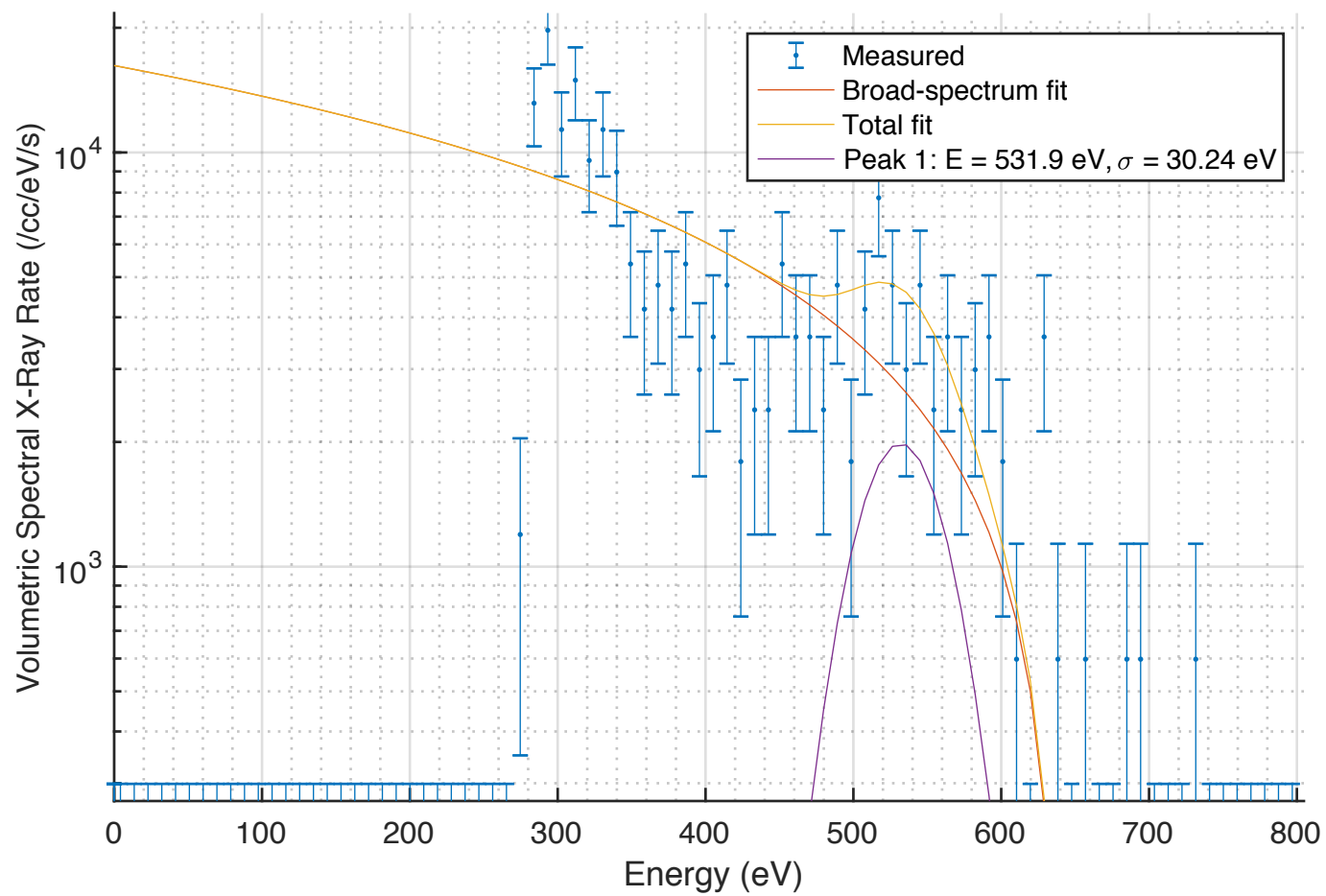
09/29/2020 11:40:42 → 12:12:34
21-SDD3-ap5-mylar-RMF.mca



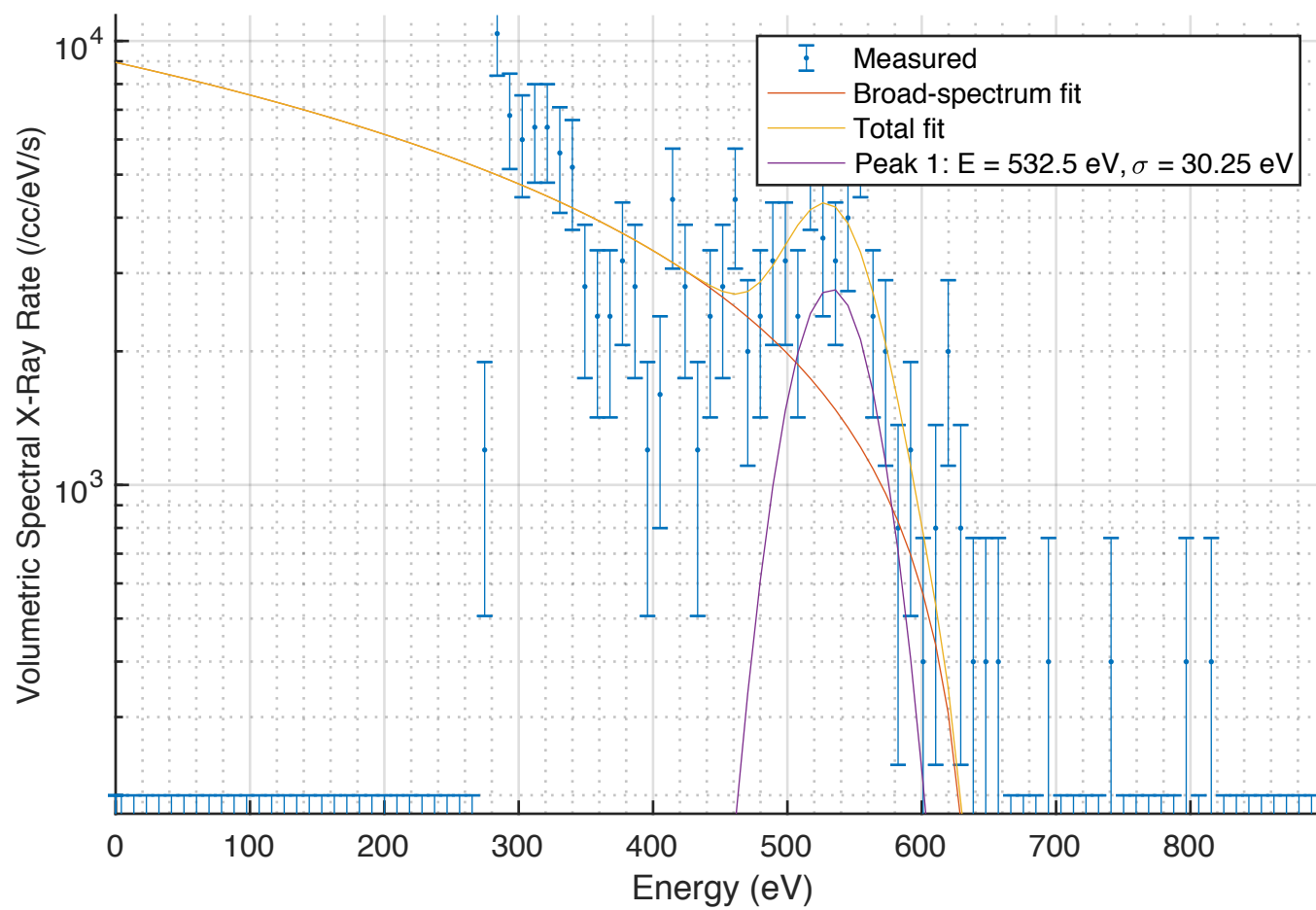
09/29/2020 12:15:31 → 12:29:22
22-SDD3-ap5-mylar-55kW.mca



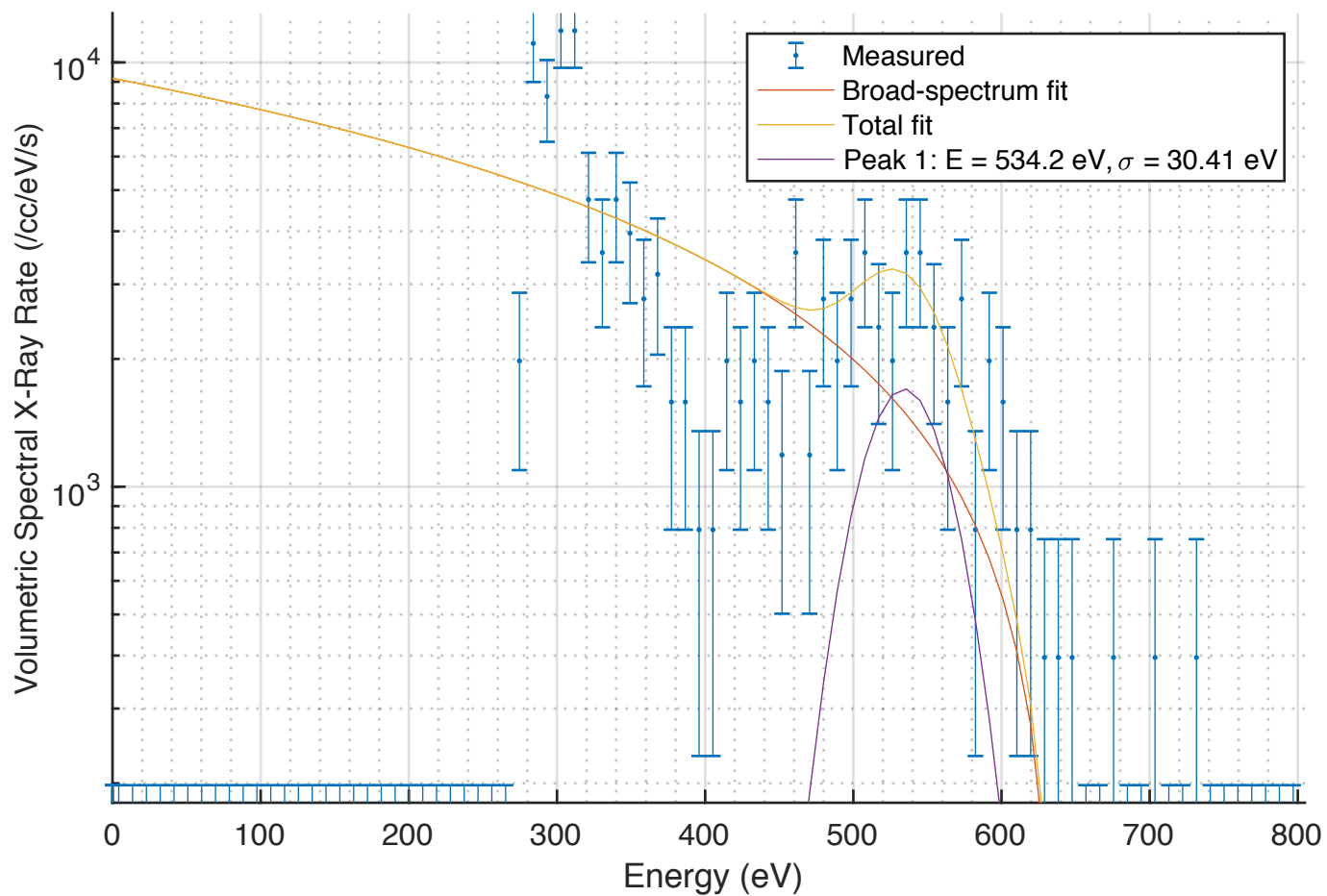
09/29/2020 12:31:34 → 12:33:58
24-SDD3-ap5-mylar-60kW.mca



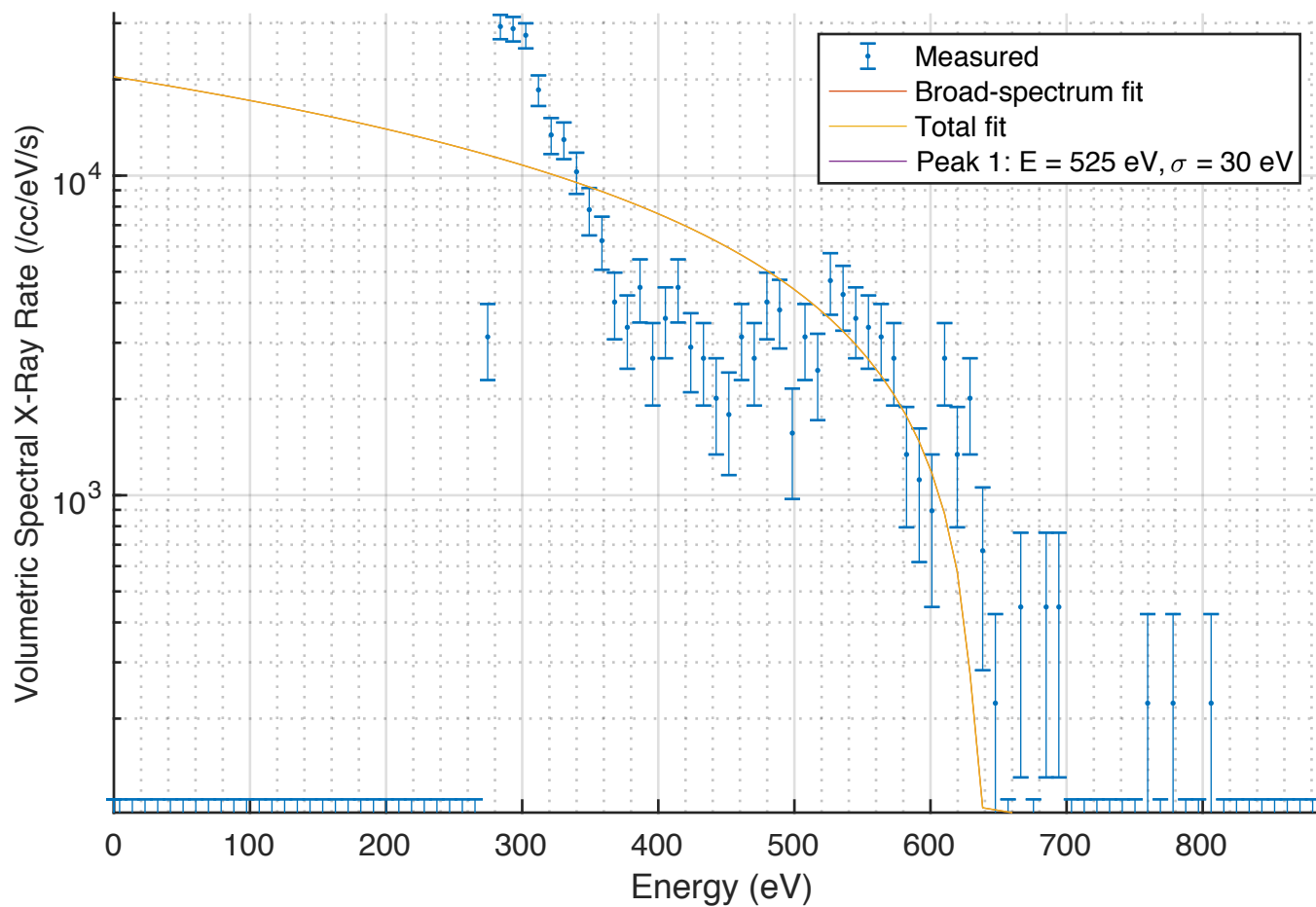
09/29/2020 12:34:36 → 12:39:04
26-SDD3-ap5-mylar-2ms.mca



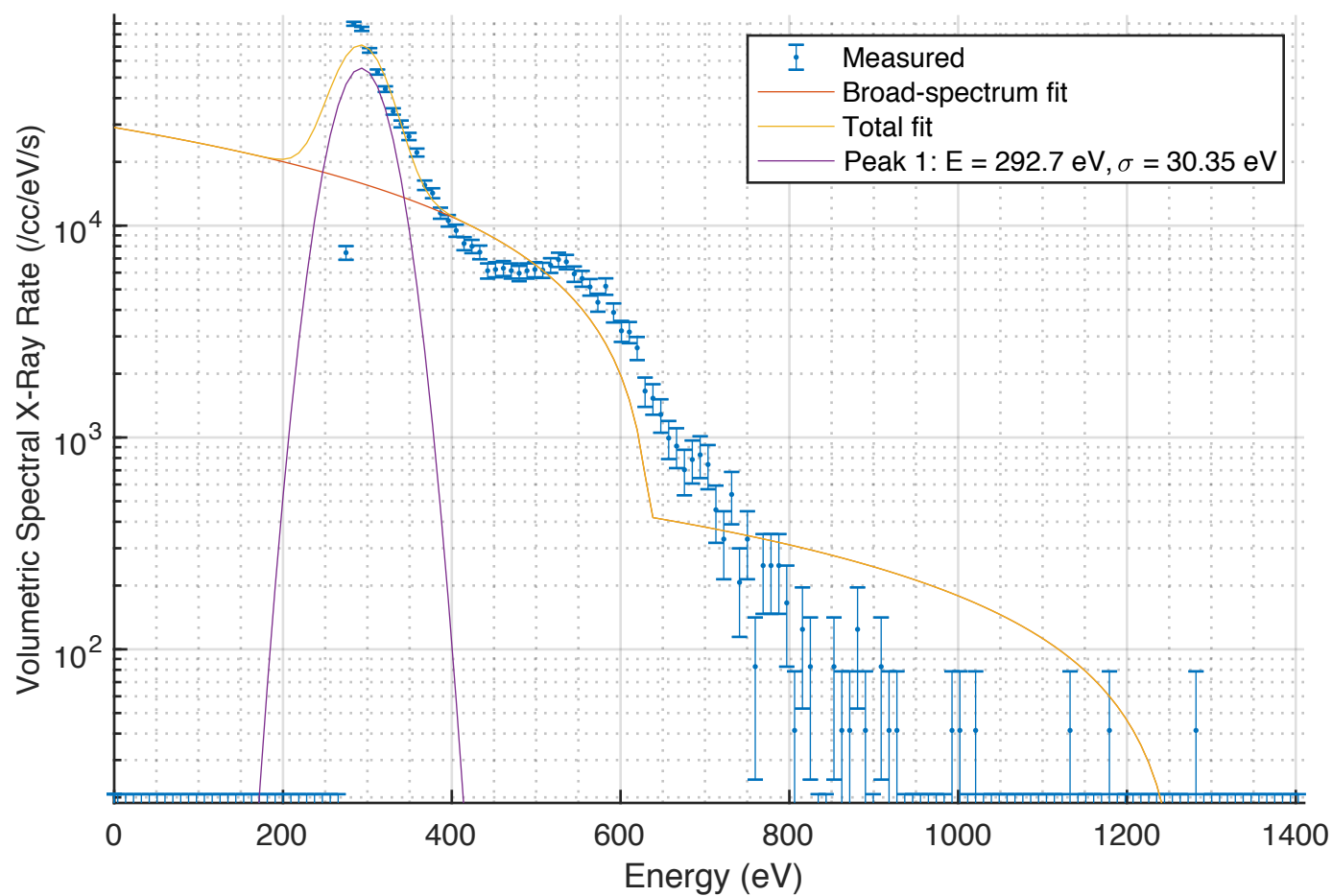
09/29/2020 12:41:29 → 12:46:03
28-SDD3-ap5-mylar-highB.mca



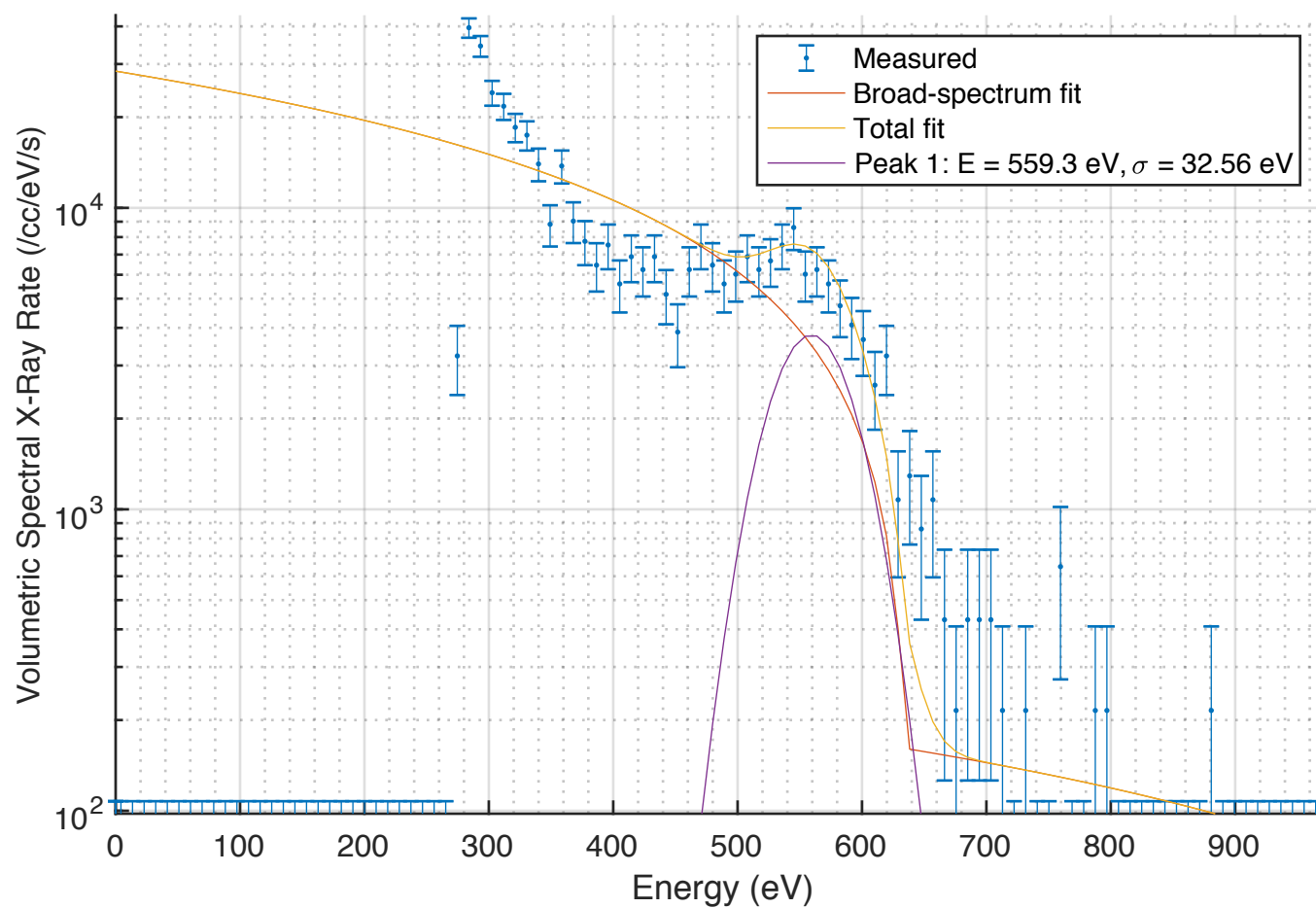
09/29/2020 12:47:32 → 12:54:00
30-SDD3-ap5-mylar-highB-2.5ms.mca



09/29/2020 12:55:04 → 13:30:01
32-SDD3-ap5-mylar-70kW.mca



09/29/2020 13:31:00 → 14:04:33
34-SDD3-ap4-mylar-70kW.mca



09/29/2020 14:05:16 → 14:21:19
35-SDD3-ap5-mylar-70kW-drift.mca

