Logos XRV-124 monthly QA results

Summary of beam shift results:

Gantry	50% energies < 1mm	Less than 5 energies > 1.5mm	No energy > 2mm
180	pass	pass	pass
150	FAIL	pass	pass
120	pass	pass	pass
90	pass	pass	pass
60	pass	pass	pass
30	pass	pass	pass
0	pass	pass	pass
-30	pass	pass	pass
-60	pass	pass	pass
-90	pass	pass	pass
-120	pass	pass	pass
-150	pass	pass	pass
-180	pass	pass	pass

List of beams with displacements > 1 mm:
  GA 150: ['240 MeV', '230 MeV', '220 MeV', '210 MeV', '200 MeV', '190 MeV', '160 MeV', '120 MeV', '80 MeV', '70 MeV']
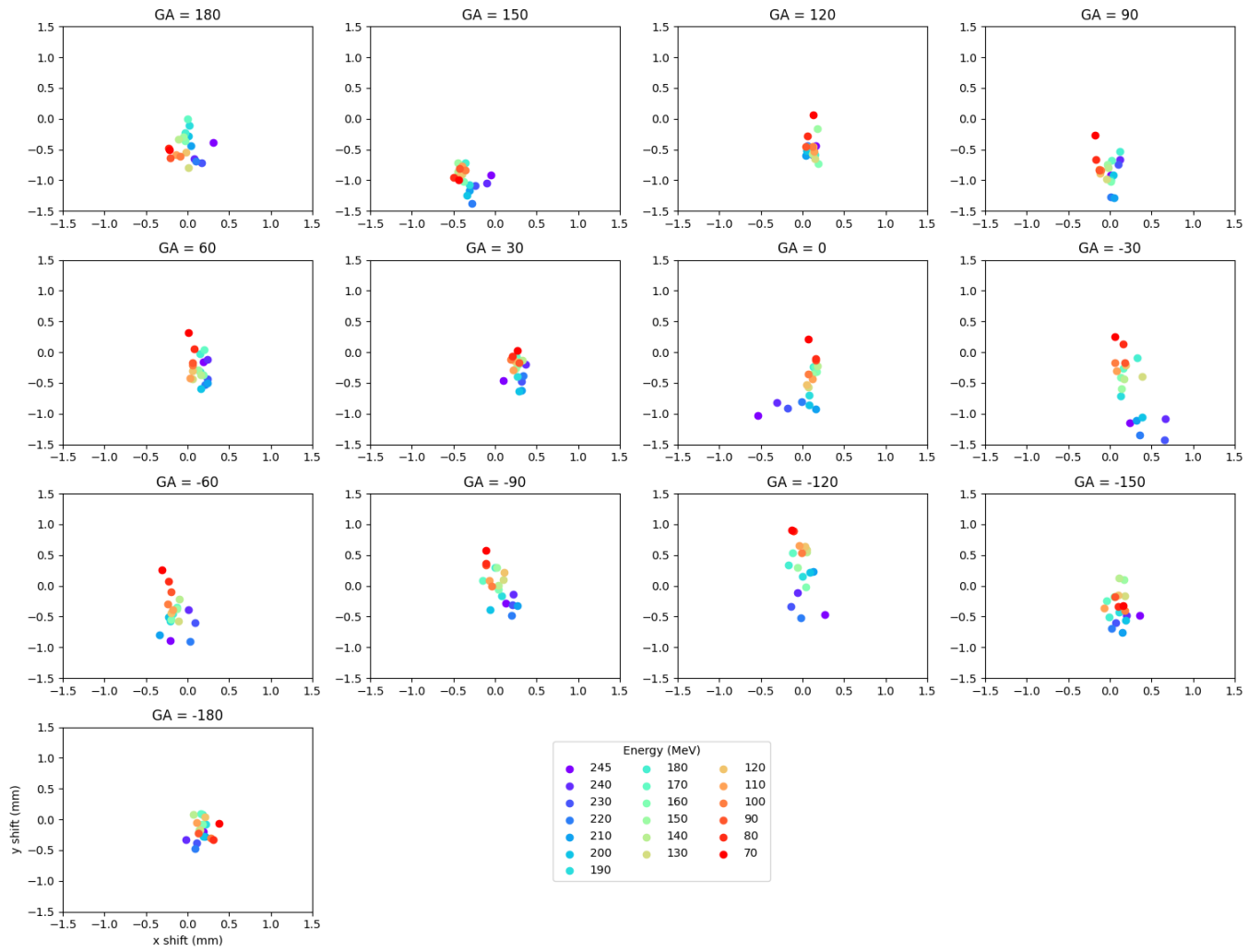 GA 90: ['220 MeV', '210 MeV', '160 MeV']
  GA 0: ['245 MeV']
  GA -30: ['245 MeV', '240 MeV', '230 MeV', '220 MeV', '210 MeV', '200 MeV']

List of beams with displacements > 1.5 mm:
  GA -30: ['230 MeV']

(x,y) shifts in mm at each GA

(x,y) shifts in mm at each energy