Pick&place results
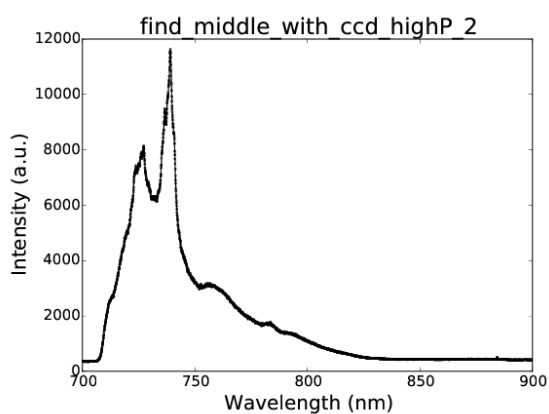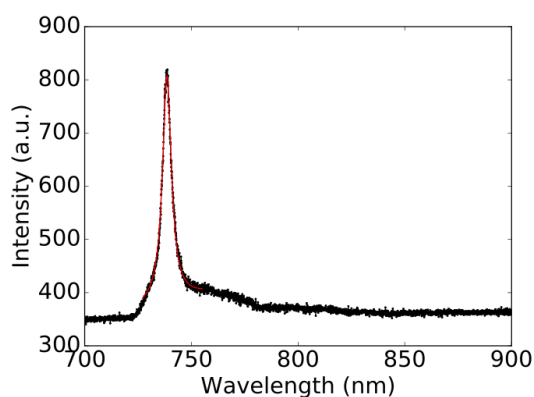
Monday, September 11, 2017   4:00 PM

Emitter Em2 from sample Ir27M (not single)

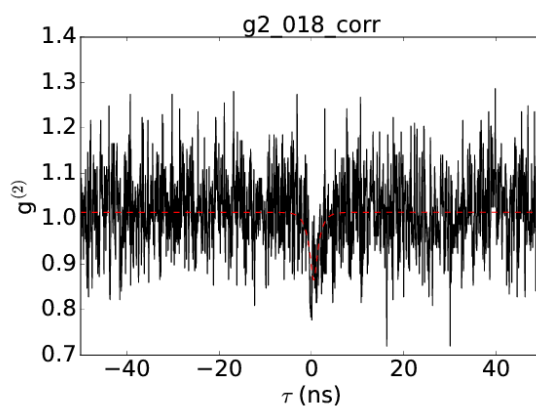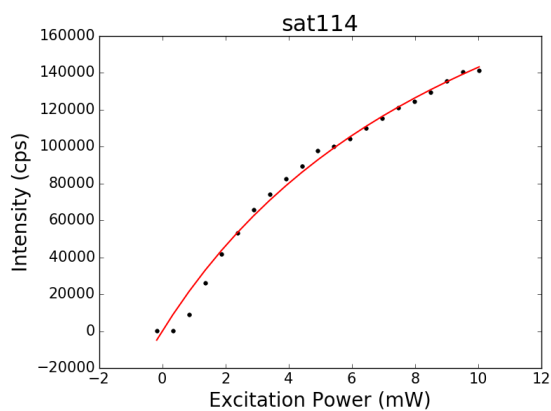|	cps	Filter window	P
Before pick&place	13000	730-750	700µW
After p&p	45000	730-750	700µW

Error sources:

- not single
- Dipole orientation
- Electron radiation
- alignment

Emitter sat_113 from sample M02-16 (small dip in g2)

Before pick&place

g2(0)=0.89

P_sat = 7.49125303049 +- 1.16370339246

I_inf = 256845.249014 +- 21460.3774

Parameter	Value
g^2(0)	0.8941600833
a0	0.0853505283
t0	0.4826412698
t1	1.1152505084
t2	10732.374953
pf	0.409421363

emitter;
- but also dynamics might be too fast to fully resolve g2 peak