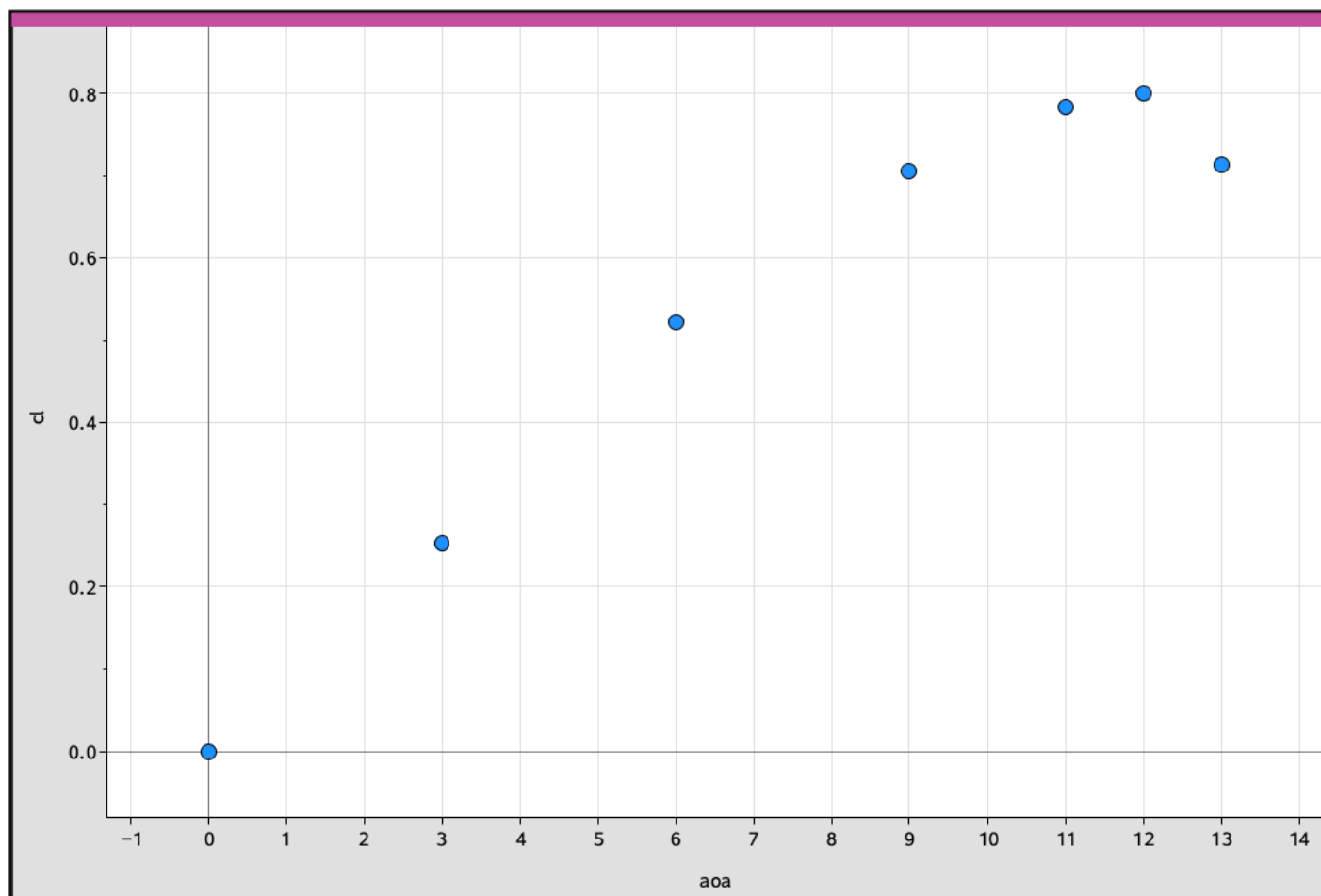
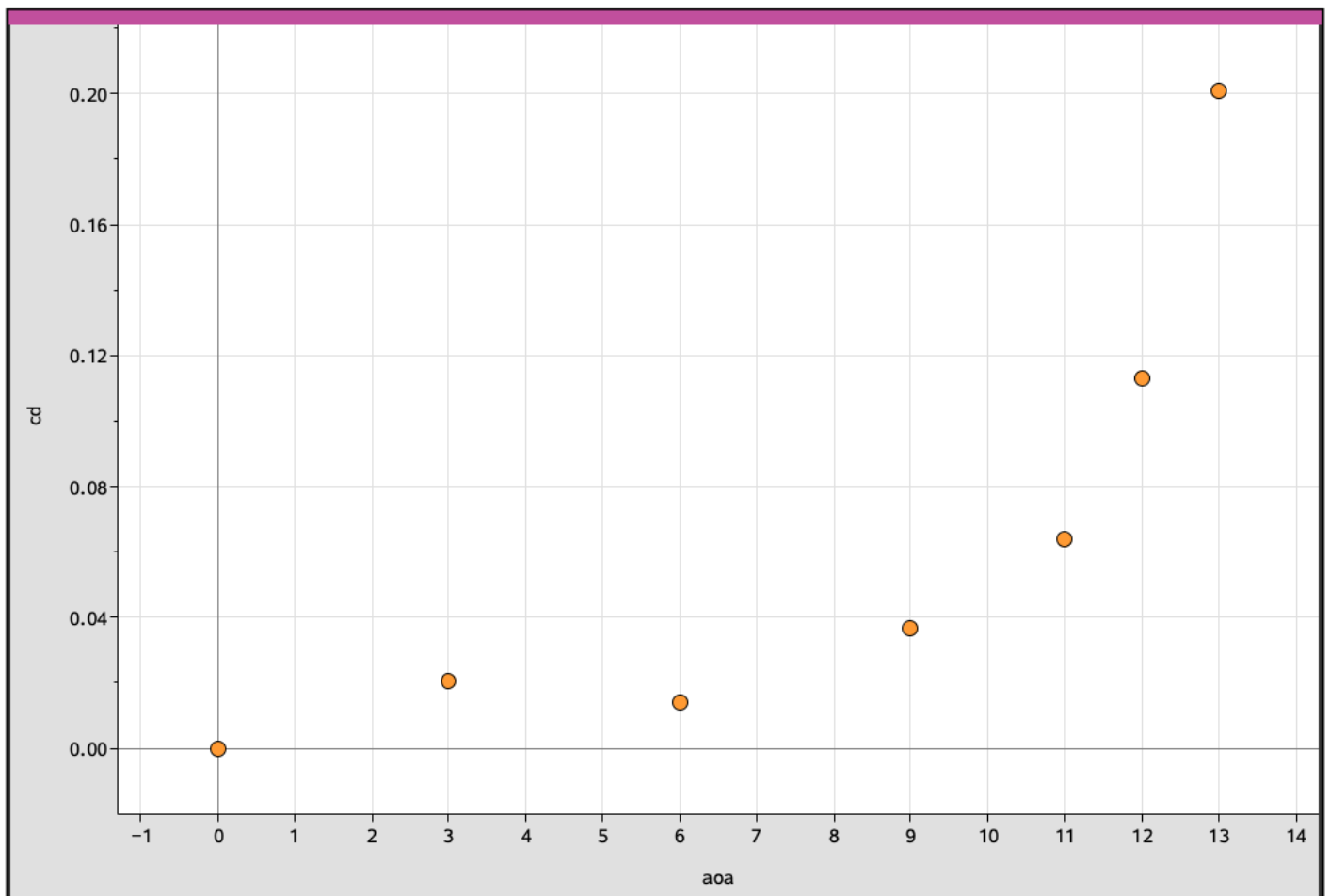


Re 120k

	A	aoa	B	fpx	C	fpy	D	E	F	cl	G	cd	H	I	J	K
=																
1		0		0		0				0		0				
2		3	9.03*10...		3.22*10...					2.53*10...		2.05*10...				
3		6	-5.26*10...		6.59*10...					5.23*10...		1.39*10...				
4		9	-9.44*10...		8.82*10...					7.05*10...		3.66*10...				
5		11	-1.09*10...		9.81*10...					7.83*10...		6.36*10...				
6		12	-6.84*10...		1.01*10...					8.01*10...		1.13*10...				
7		13	4.49*10...		9.29*10...					7.13*10...		2.01*10...				
8																
9																
10																
11																
12																
13																
14																
15																
16																
17																
18																





Re 240k

	A aoa	B fpx	C fpy	D	E	F cl	G cd	H	I	J	K
=											
1	0	0	0			0	0				
2	3	-6.42*10...	-1.47*10...			2.85*10...	2.54*10...				
3	6	-2.3*10^0	-2.76*10...			5.41*10...	1.23*10...				
4	9	-4.77	-3.86*10...			7.61*10...	2.67*10...				
5	11	-5.92*10...	-4.26*10...			8.43*10...	4.54*10...				
6	12	-6.38*10...	-4.46*10...			8.83*10...	6.09*10...				
7	13	2.12*10...	-3.84*10...			7.25*10...	2.11*10...				
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											

