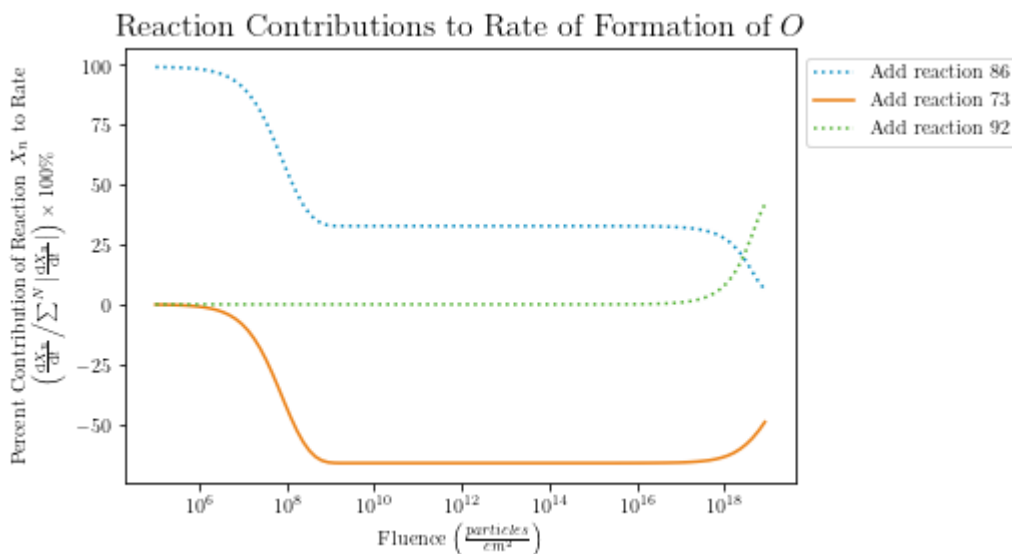


```
# Save plot
#plt.savefig(version + '/figures/' + spc_list[i] + '_rxn_contribution.png', bbox_in
#plt.savefig(version + '/figures/' + spc_list[i] + '_rxn_contribution.pgf', bbox_in
#plt.savefig(version + '/figures/' + spc_list[i] + '_rxn_contribution.eps', bbox_in
plt.show()

i += 1
```

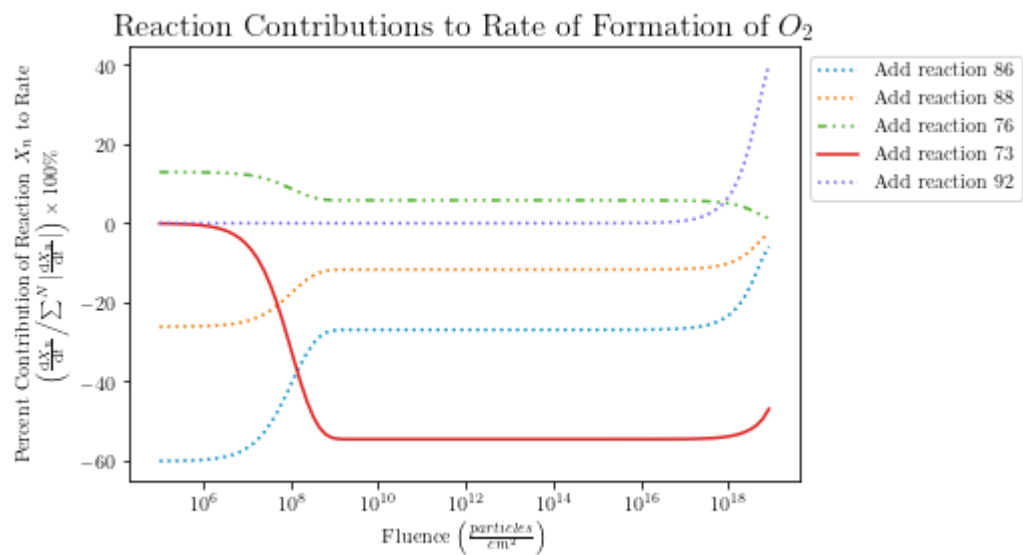
	Fluence	86	73	92
0	1.016113e+05	99.12	-0.10	0.00
1	1.404524e+05	99.08	-0.13	0.00
2	1.941356e+05	99.03	-0.19	0.00
3	2.684160e+05	98.96	-0.26	0.00
4	3.709360e+05	98.86	-0.36	0.00
..	...	...	...	...
95	2.299943e+18	21.43	-60.38	17.28
96	3.178120e+18	17.76	-58.36	22.95
97	4.394380e+18	13.50	-55.84	29.58
98	6.074310e+18	9.27	-52.74	36.40
99	8.394990e+18	6.16	-49.13	41.86

[100 rows x 4 columns]



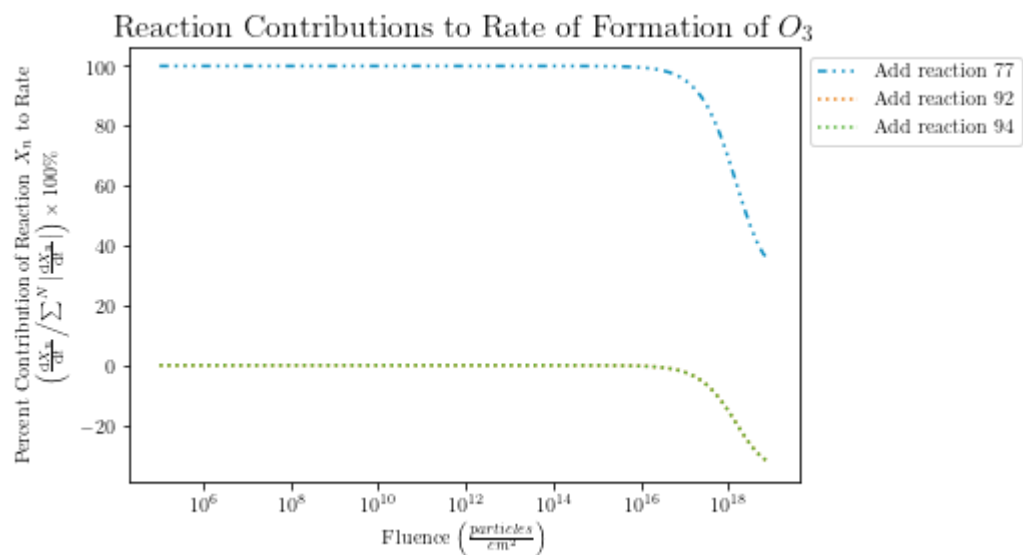
	Fluence	86	88	76	73	92
0	1.016113e+05	-60.12	-26.14	12.93	-0.06	0.00
1	1.404524e+05	-60.10	-26.13	12.93	-0.08	0.00
2	1.941356e+05	-60.08	-26.12	12.93	-0.11	0.00
3	2.684160e+05	-60.06	-26.11	12.92	-0.16	0.00
4	3.709360e+05	-60.02	-26.10	12.91	-0.22	0.00
..	...	...	...	...	...	...
95	2.299943e+18	-18.76	-8.16	4.04	-52.84	15.12
96	3.178120e+18	-15.86	-6.90	3.41	-52.13	20.50
97	4.394380e+18	-12.36	-5.37	2.66	-51.10	27.07
98	6.074310e+18	-8.70	-3.78	1.87	-49.47	34.14
99	8.394990e+18	-5.89	-2.56	1.27	-46.94	40.00

[100 rows x 6 columns]



	Fluence	77	92	94
0	1.016113e+05	100.00	-0.00	-0.00
1	1.404524e+05	100.00	-0.00	-0.00
2	1.941356e+05	100.00	-0.00	-0.00
3	2.684160e+05	100.00	-0.00	-0.00
4	3.709360e+05	100.00	-0.00	-0.00
..	...	...	...	...
95	2.299943e+18	52.47	-23.56	-23.56
96	3.178120e+18	46.53	-26.50	-26.50
97	4.394380e+18	41.49	-29.01	-29.01
98	6.074310e+18	37.57	-30.96	-30.96
99	8.394990e+18	34.83	-32.32	-32.32

[100 rows x 4 columns]



In [ ]: