

How to Calculate Intra/Inter-Programmatic or Departmental Statistics using a CCSG Program Publication Report or an Academic Publication Report:

- Run your desired report in <https://marcene/> while on Moffitt's network (tutorials on how to run either report can be found at <https://library.moffitt.org/research-guides/>).
- On each report, you will see this language at the top of the report, under the statistics tables:
 - **Assumptions - How calculations are made:**
Codes - * indicates an intra-programmatic; ** indicates an inter-programmatic; */** indicates the publication is both intra- and inter-programmatic.
- So, for example, the below citation has one asterisk, so that is one count towards intra-programmatic:
 - 6. * **Muncey AR** (Anesth), **Aldawoodi NN** (Anesth), Chitneni A, **Hoffman JP** (Anesth), **Escher AR** (Anesth). Intraoperative Hypotension in a Patient with Antithrombin Deficiency, Bilateral Pulmonary Emboli, and Cefazolin Allergy. *Cureus* 2021 Mar; 13: (3) e13653- [PMID: 33665061](#). [PMCID: PMC7924311](#).
- Add up all instances of * and ** separately and then divide by total number of publications per faculty member. That will give you the percentage needed. Just remember not to count any publications in the "in-press" section, as those are not technically published yet.

Things to keep in mind:

- On the Academic Publication Report, the only section that shows intra/inter asterisks is in the ALL PUBLICATIONS section.
- On the CCSG Publication Report, it's best to calculate statistics from specific program for a specific faculty member (not the ALL PUBLICATIONS), as the stats are weighed by program.

- To get intra/inter stats, you will need to run FULL reports, not ones by specific faculty member only. You will not get intra/inter stats by running the report for individuals.
- When you run a full report, simply use Ctrl F to locate specific faculty members to then gather their publications into a succinct list.