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## APPENDIX

The plants were collected in the year 2019.

In natural products, the number of organisms is not significant; the mass of the extracts is what matters. Below are the masses and yields of the plant organs.

Masses and percentage yields of crude extracts in isopropanol of *F. pumila* and *P. stelis.*

| Plant Organ | Masses fresh (g) | Masses of extracts (g) | Percentage yields (%) |
|---|---|---|---|
| Stems *P. stelis* | 30,2 | 16,2 | 53,6 |
| Leaves *P. stelis* | 40,7 | 33,8 | 83,0 |
| Leaves *F. pumila* | 122,1 | 16,1 | 13,2 |
| Stems *F. pumila* | 115,8 | 20,2 | 17,4 |
| Fruits *F. pumila* | 351,0 | 40,4 | 11,5 |

g: grams s, %: yield percentage.

Masses and percentages of yield of crude ethanol extracts of *F. pumila* and *P. stelis*.

| Órgano vegetal | Masses fresh (g) | Masses of extracts (g) | Percentage yields (%) |
|---|---|---|---|
| Stem *P. stelis* | 41,0 | 22,3 | 54,3 |
| Leaves *P. stelis* | 39,9 | 21,3 | 53,4 |
| Leaves *F. pumila* | 84,9 | 12,0 | 14,1 |
| Stems *F. pumila* | 86,9 | 18,5 | 21,2 |
| Fruits *F. pumila* | 212,0 | 13,2 | 6,2 |

g: grams s, %: yield percentage.