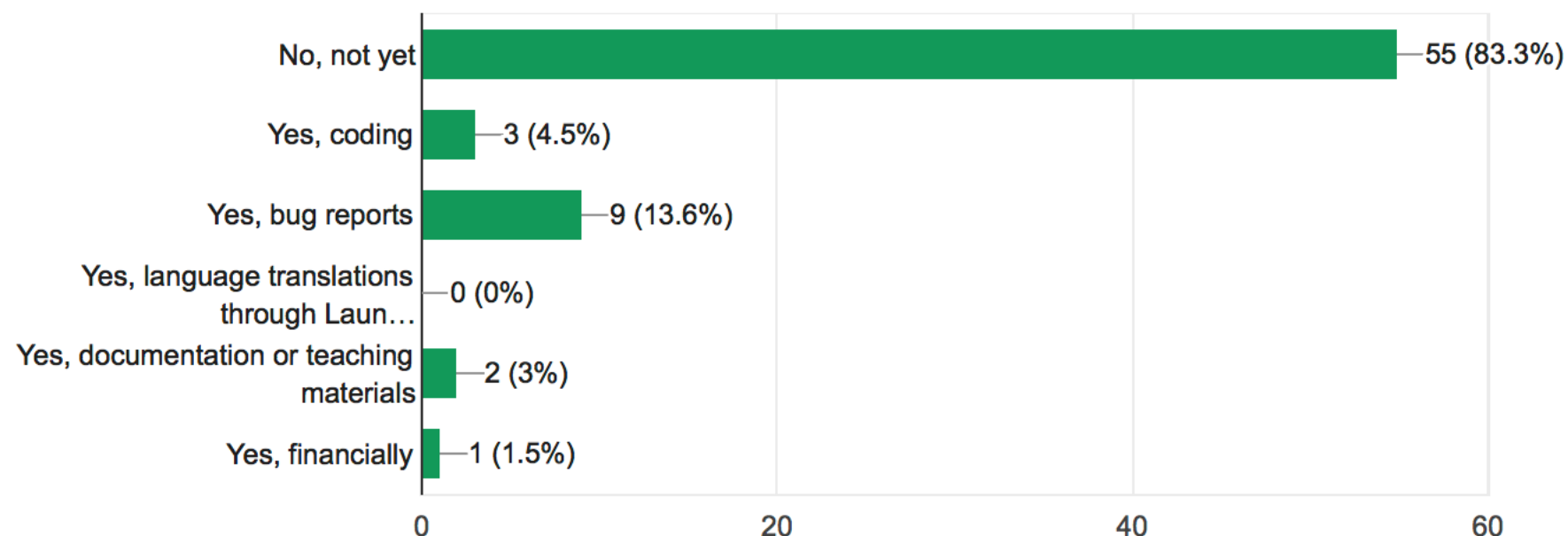# Open Roundtable

How Can You Contribute?

- Tell people about it - word of mouth, social media, etc.

- Provide feedback:

  - Bugs / Suggestions github.com/openchemistry/avogadrolibs

  - Discussion discuss.avogadro.cc

  - Pull Requests, Documentation, etc.

How Can You Contribute?

- Write stuff
  - Tutorials, docs, scripts, bug reports, feature requests
  - discuss.avogadro.cc

Have you contributed to Avogadro previously?

66 responses

Response	Count
No, not yet	55 (83.3%)
Yes, coding	3 (4.5%)
Yes, bug reports	9 (13.6%)
Yes, language translations through Laun…	0 (0%)
Yes, documentation or teaching materials	2 (3%)
Yes, financially	1 (1.5%)

Naming

- Input Generators

- Workflows

- Force Fields

- Charge Models

Plugin Database

- GitHub repository (author, icon, stars, downloads)
- README

Packages make Atom do amazing things.

| Search 7,877 packages | | **Search** |

📢 Featured

teletype

Share your workspace with team members and c…

#collaboration #collaborative-editing #pair-programming …

atom   458,331   ★ 418

scroll-through-time

Two fingers scroll moves through time instead of s…

#scroll #time #space #xkcd

mathieudutour   27,981   ★ 109

Priorities - Feature Needs

- Finish force field training framework

- Rendering

  - Labels

  - Cartoon / Ribbons

  - "Eye candy" for rotations, etc.

  - Re-center view

- Properties tables (atoms, bonds, angles, etc.)

Avogadro 2.0 Roadmap