

CHIPP gravitational-wave highlights

Main CHIPP focus is ground-based GW: LIGO-Virgo-KAGRA and Einstein Telescope
- Investigating atomic interferometry in CH (Bedretto [\[link\]](#), CERN [\[link\]](#), Sedrun [\[link\]](#))

Major Swiss funding successes:

- First SNSF FLARE projects for GW: LIGO [\[link\]](#) and Virgo+ET [\[link\]](#) (1.0MCHF)
- Uni. Geneva "SWISS-ET" Grand Projet approved by FUNIGE [\[link\]](#) (6.5MCHF)

Swiss community structuring and coordination:

- Swiss Gravitational Wave coordination Group (SGWVG) was formed [\[link\]](#)
 - Unites CHIPP, CHAPS, and other groups active in GW science and technology
- Proposal submitted for the inclusion of Einstein Telescope in the Swiss Roadmap
 - A positive outcome would entail Switzerland becoming a formal member

Leadership: Michele Maggiore (CHIPP) elected Einstein Telescope spokesperson [\[link\]](#)