1. "Measurement of iron cosmic-ray primaries below 10 GeV/n by use of the geomagnetic effect with CALET", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 57 (2023); https://pos.sissa.it/444/057/.
2. "Status of the operations of CALET for 7.5 years on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 94 (2023); https://pos.sissa.it/444/094/.
3. "Observation of spectral structures in the flux of cosmic ray protons with CALET on the International Space Station", K. Kobayashi et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 93 (2023); https://pos.sissa.it/444/092/.
4. "Helium flux and its ratio to proton flux in cosmic rays measured with CALET on the International Space Station", P. Broji et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 54 (2023); https://pos.sissa.it/444/054/.
5. "Flux ratios of primary elements measured by CALET on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 93 (2023); https://pos.sissa.it/444/093/.
6. "Iron and Nickel fluxes measured by CALET on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 61 (2023); https://pos.sissa.it/444/061/.
7. "Feasibility study on an analysis of CR helium flux with the CALET detector based on an extended acceptance", M. Mattiazzi et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 82 (2023); https://pos.sissa.it/444/082/.
8. "Optimizing Selection Criteria for the CALET Ultra-Heavy Cosmic Ray Analysis", W. Zober et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 89 (2023); https://pos.sissa.it/444/089/.
9. "Results of the Ultra-Heavy Cosmic-Ray Analysis with CALET on the International Space Station", W. Zober et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 88 (2023); https://pos.sissa.it/444/088/.
10. "Boron flux in cosmic rays and its flux ratio to primary species measured with CALET on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 58 (2023); https://pos.sissa.it/444/058/.
11. "Highlights from the CALET observations for 7.5 years on the International Space Station", S. Torii, Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444 (2023); https://pos.sissa.it/444/002/.
12. "The cosmic-ray electron and positron spectrum measured with CALET on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 71 (2023); https://pos.sissa.it/444/071/.
13. "A Cosmic-Ray Propagation Model based on Measured Nuclei Spectra", H. Motz, Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 68 (2023); https://pos.sissa.it/444/068/.
14. "Interpretation of the CALET Electron+Positron Spectrum by Astrophysical Sources", H. Motz et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 67 (2023); https://pos.sissa.it/444/067/.
15. "Optimization of the proton background rejection in the measurement of the electron flux at high energies with CALET on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 90 (2023); https://pos.sissa.it/444/090/.
16. "Refinement of the High-Energy Gamma-ray Selection for CALET on the International Space Statio", N. Cannady et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 657 (2023); https://pos.sissa.it/444/657/.
17. "Statistical analysis into the drivers behind relativistic electron precipitation events observed by CALET on the International Space Station", A. Ficklin et al., Proc. 38th Intl.

Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 176 (2023); https://pos.sissa.it/444/176/.

18. "Results from CALorimetric Electron Telescope (CALET) Observations of Gamma-rays on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 708 (2023); https://pos.sissa.it/444/176/.
19. "CALET Search for electromagnetic counterparts of gravitational waves in O4", Y. Kawakubo et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 1517 (2023); https://pos.sissa.it/444/1517/.
20. "Cosmic-Ray Modulation during Solar Cycles 24-25 Transition Observed with CALET on the International Space Station", O. Adriani et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 1253 (2023); https://pos.sissa.it/444/1253/.
21. "Event-by-Event Analysis for TeV Electron Candidates with CALET on the International Space Station", N. Cannady et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 62 (2023); https://pos.sissa.it/444/062/.
22. "Observational Challenges on the ISS: A Case Study with CALET", N. Cannady et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 63 (2023); https://pos.sissa.it/444/063/.
23. "Dark Matter Limits from the CALET Electron+Positron Spectrum with Individual Astrophysical Source Background", H. Motz et al., Proc. 38th Intl. Cosmic Ray Conf (ICRC 2023): Proc. Science 444, 1385 (2023); https://pos.sissa.it/444/1385/.