## **POSTER TITLE**

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Some poster information. Cite the poster in your scientific publications. [1, 2, 3]

- [1] Poenaru, R., and A. A. Raduta. Extensive study of the positive and negative parity wobbling states for an odd-mass triaxial nucleus I: Energy Spectrum. Romanian Journal of Physics 66.7-8 (2021).
- [2] Poenaru, R., and A. A. Raduta. Extensive study of the positive and negative parity wobbling states for an odd-mass triaxial nucleus II: Classical Trajectories. Romanian Journal of Physics 66 (2021): 309.
- [3] Poenaru, R., and A. A. Raduta. Parity partner bands in 163Lu: A novel approach for describing the negative parity states from a triaxial superdeformed band. International Journal of Modern Physics E (2021): 2150033.