The Tuberculated Agama (*Laudakia tuberculata*) is a saxicolous lizard and the only Nepalese lizard species that is primarily herbivorous (Eremchenko and Kästle 2002; Bashir et al. 2009). It has a wide distribution in the upper Terai to the mountain zone of Nepal at elevations of 310–3,400 m (Eremchenko and Kästle 2002; Bashir et al. 2013).

Tuberculated Agamas are known to feed on a variety of plant matter, including germinating seeds, tender leaves, buds, and flowers of squash, bottle gourd, pumpkin, tomato, plant matter, including germinating seeds, tender leaves, buds, flowers of Madagascar Periwinkle (*Catharanthus roseus*) (Viswakarma et al. 2019) and Panicled Foldwing (*Dichiptera aff. paniculata*) (Nawani et al. 2020).

At 1145 h on 30 October 2021, along the Karnali River at Chisapani, Lamkichuha Municipality-3, Kailali District in Far-West Province, Nepal (28.642583°N, 81.282694°E; elev. 195 m asl), I observed an adult male *L. tuberculata* feeding on *Ficus squamosa* (Fig. 1). Sensing my presence, and before I could photograph the lizard feeding on the plant, it fled approximately 2 m into the safety of nearby boulders. I also observed another adult and a subadult basking on rocks in the vicinity. *Ficus squamosa* is a low-spreading gregarious shrub that grows along streams in forests and is often consumed by livestock. Kunwar and Bussmann (2006) noted its distribu-
tion in central and eastern Nepal at elevations of 500–600 m asl. This record of *L. tuberculata* feeding on *F. squamosa* in western Nepal also represents the lowest elevational records for this species in Nepal. To the best of my knowledge, this is the first report of *L. tuberculata* feeding on *F. squamosa*.

**Acknowledgements**

I thank the RB-S Rai Foundation for financially supporting the fieldwork. I also am thankful to Mr. Chahakman Rai for accompanying me in the field and Mr. Paul Freed for reviewing the manuscript.

**Literature Cited**


