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. New altitudinal record of Brown Violetear Colibri delphinae

Consultation of Ridgely & Greenfield1 permits researchers in Ecuador to easily determine possible range extensions. On 24 July 2000, we captured a Brown Violetear Colibri delphinae in a mist-net c.1 km north of the protected forest of El Tundo near Sozoranga, Loja, at 2,250 m. The site was dominated by shrub habitat of the Melastomataceae family and within 50 m of the edge of a narrow corridor of riparian forest dominated by Neotropical Walnut Juglans neotropica with thickets in the understorey of bamboo Chusquea spp. Brown Violetear is rare in southern Ecuador, and has previously been recorded mainly in Zamora-Chinchipe province to the east1. This record is the first known capture in Loja province, and was also at an elevation much higher than most of those previously recorded1.

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First nest record of Scarletshouldered Parrotlet Touit huetii

Current literature presents very few data on timing of breeding for Scarlet-shouldered Parrotlet Touit huetii and nothing regarding its nesting behaviour. A male in apparent breeding condition was reported in Venezuela in April, and possible nesting from Mato Grosso, Brazil, in September-December^{3,6}. We observed a pair excavating a presumed nest in an arboreal termitarium 2 m above ground on 11 October 2001 near Pantiacolla Lodge, by the río Madre de Dios, Peru. The incomplete cavity was c.15 cm deep and had an entrance hole 8 cm wide; the termitarium itself was quite small, c.50 cm deep and c.30 cm broad. Both individuals excavated over a 20minute period. The timing (in mid-dry season) coincides with peak breeding activity in most bird species in lowland forests of southeast Peru⁷. Though very few nesting records exist for any Touit (many members of this Neotropical genus being inconspicuous or apparently nomadic), nests have been reported in tree holes and arboreal termitaria^{3,6}. It is likely that *Touit* parrotlets, like some Aratinga and Brotogeris parakeets, regularly breed in the arboreal nests of social insects, joining a rather long list of birds that are known to do so^{1,2,4,5}.

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A new site for Royal Cinclodes Cinclodes aricomae and other noteworthy records from the Ilampu Valley, Bolivia

Parque Nacional y Area Manejo Integrado (Cotapata) covers c.60,000 ha in the Andes northeast of La Paz, Bolivia. Encompassing an altitudinal range of 1,100-5,600 m in the Cordillera La Paz (within the Cordillera Real), Cotapata has a rich diversity of ecosystems, one of the most imperilled of which is semi-humid Polylepis woodland

The Ilampu Valley, in the southwest corner of Cotapata (16°15'S 68°01'W) supports fragments of this fragile ecosystem, of which only c.2% is extant along the entire east slope of the Bolivian

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