Mid: Strategus rhinoceros,
UR: Chauliognathus lecontei Champion,
SCA Dynastinae Cantharidae hauliognathinae UKRAINE 2010, December 28 (National Nature Park Sviati Hory)
1h Zerynthia polyxena Denis \& Schiffermuller, SOUTHERN FESTOON
PAP Parnassiinae
UNITED NATIONS-KOSOVO 2010, Novmeber 8 (Gastronomy)
162 70c Apis mellifera L.,
WESTERN HONEYBEE, honey, hive, comb
API Apinae
WALLIS \& FUTUNA 2011, January 17.
55 fr CICADA on a leaf
Cicadidae

It is time for the annual report on insect new issues. In calendar 2010 we had a slight increase in the number of new insect stamps but still the third lowest in the past 15 years.. I measure the number of new issues by the height of the stack of $3 \times 5$ index cards, one per stamp, that I accumulate each year. ( $20 \mathrm{~mm}=$ about 100 cards). Local and known illegal issues are not included.
In spite of the lower numbers of insect stamps, increasing postal rates seem to be driving up the cost of obtaining such stamps faster than the number of stamps goes down.

1996 | $80 \mathrm{~mm}=\sim 400$ stamps | 2004 | $54 \mathrm{~mm}=\sim 270$ stamps |
| :--- | :--- | :--- |
| $1997 \quad 119 \mathrm{~mm}=\sim 595$ stamps | 2005 | $68 \mathrm{~mm}=\sim 340$ stamps |
| $1998 \quad 125 \mathrm{~mm}=\sim 625$ stamps | 2006 | $63 \mathrm{~mm}=\sim 315$ stamps |
| $1999 \quad 133 \mathrm{~mm}=\sim 665$ stamps | 2007 | $62 \mathrm{~mm}=\sim 310$ stamps |
| $2000 \quad 165 \mathrm{~mm}=\sim 825$ stamps | 2008 | $37 \mathrm{~mm}=\sim 185$ stamps |
| $2001 \quad 191 \mathrm{~mm}=\sim 955$ stamps | 2009 | $47 \mathrm{~mm}=\sim 235$ stamps |
| $2002 \quad 122 \mathrm{~mm}=\sim 610$ stamps | 2010 | $53 \mathrm{~mm}=\sim 265$ stamps |



EYEBROWED THRUSH, Turdus obscurus
Turdidae
North Korea, 1966, 733, 10c This was listed as a probable Gray-backed Thrush, Turdus hortulorum in Handbook 106, page 147.

Length: 8 to 9 inches, sexes similar but the female has a browner head, migratory. Olive-brown above and dull orange below with a gray head and white brow.
Habitat: breeds in moist forests; winters in more open areas.
Range: Breeds in eastern Siberia; winters from India to Taiwan, the Philippines and Borneo.

Reference: del Hoyo, J., A. Elliott and J. Sargatal, Eds. Handbook of the Birds of the World, Volume 10.


JUNGLE MYNA, Acridotheres tristis Sturnidae
Fiji. 2007, 1132-1135 First Day Cover
Length: 10 inches, sexes alike, resident, Grayish with a hackled forehead, yellow bill and white wing spot.
Habitat: populated areas in Fiji.
Range: Northern Pakistan to Malay Peninsula; introduced in Fiji and Taiwan.
Reference: del Hoyo, J., A. Elliott and J. Sargatal, Eds. Handbook of the Birds of the World, Volume 14.


LAVENDER WAXBILL, Estrilda caerulescens Estrildidae
Liberia, 2011, not yet cataloged, \$80
Length: 4 inches, sexes similar, resident. Pearly gray with a black streak through the eye and a red rump and upper tail.
Habitat: thickets, thicket edges and rocky hillsides.
Range: Senegal to the northern Central African Republic.
Reference: del Hoyo, J., A. Elliott and J. Sargatal, Eds. Handbook of the Birds of the World, Volume 15.

