Frequency and abundance (number of leaf beetles) of Chrysomelidae (morpho)species\* sampled with Malaise traps in 16 remnants of semi-deciduous forest (sites) in Dourados, Mato Grosso do Sul, Brazil (Teles et al. 2020). Subfamilies names are followed by (number of species - abundance)

Taxa	Frequency (%)		Abundance
	on sites	on traps	Abundance
Galerucinae (43 - 273)			
Acanthonycha adusta (Bechyné, 1959)	12.5	3	4
Acanthonycha sp.	12.5	3	3
Asphaera sp.	6	3	2
Brasilaphtona sp. 1	12.5	3	3
Brasilaphtona sp. 2	6	2	4
Diphaulaca viridipennis Clark, 1865	6	3	2
Heikertingerella sp. 1	6	2	1
Heikertingerella sp. 2	12.5	3	3
Hypolampsis sp. 1	19	5	4
Paracacoscelis sp.	6	2	1
Systena sp. 1	31	15	32
Systena sp. 2	12.5	3	2
Systena sp. 3	6	2	1
Systena sp. 4	6	2	1
Trichaltica micros Bechyné, 1954	12.5	5	8
Wanderbiltiana sejuncta (Harold, 1880)	56	28	36
Wanderbiltiana sp.	56	32	35
Galerucinae sp. 1	25	7	53
Galerucinae sp. 2	12.5	7	14

Galerucinae sp. 3	19	5	3
Galerucinae sp. 4	19	7	32
Galerucinae sp. 5	6	2	1
Galerucinae sp. 6	6	2	1
Galerucinae sp. 7	6	2	1
Galerucinae sp. 8	6	2	1
Galerucinae sp. 9	6	2	1
Galerucinae sp. 10	6	2	2
Galerucinae sp. 11	12.5	3	2
Galerucinae sp. 12	6	2	1
Galerucinae sp. 13	6	2	1
Galerucinae sp. 14	6	2	1
Galerucinae sp. 15	6	2	1
Galerucinae sp. 16	6	2	1
Galerucinae sp. 17	6	2	1
Galerucinae sp. 18	6	2	1
Galerucinae sp. 19	6	2	1
Galerucinae sp. 20	6	2	1
Galerucinae sp. 21	6	2	1
Galerucinae sp. 22	12.5	3	3
Galerucinae sp. 23	12.5	3	2
Galerucinae sp. 24	6	2	2
Galerucinae sp. 25	6	3	2
Galerucinae sp. 26	6	2	1

Caryobruchus sp.	6	2	1
Meibomeus sp.	6	2	1
Acanthoscelidini sp.	6	2	1
Cassidinae (15 - 29)			
Charidotella (Metrionaspis) rubicunda (Guérin, 1844)	6	2	1
Charidotis auroguttata (Boheman, 1855)	6	2	1
Charidotis furunculus (Boheman, 1855)	6	2	1
Charidotis sp. 1	6	2	2
Charidotis sp. 2	6	2	1
Hybosa sp. 1	25	10	7
Hybosa sp. 2	6	2	1
Ischnochodia annulus (Fabricius, 1781)	19	5	3
Cassidinae sp. 1	6	2	2
Chalipus sp. 1	19	7	4
Octhispa sp. 1	12.5	3	2
Octhispa sp. 2	6	2	1
Hispini sp. 1	6	2	1
Hispini sp. 2	6	2	1
Hispini sp. 3	6	2	1
Cryptocephalinae (9 - 21)	6		
Urodera sp.	6	2	1
Cryptocephalinae sp. 1	12.5	3	3
Cryptocephalinae sp. 2	6	2	1
Cryptocephalinae sp. 3	6	2	1
Cryptocephalinae sp. 4	6	2	1

Cryptocephalinae sp. 5	6	2	1
Cryptocephalinae sp. 6	12.5	3	9
Cryptocephalinae sp. 7	6	2	2
Cryptocephalinae sp. 8	12.5	3	2
<b>Eumolpinae</b> (29 - 124)			
Colaspoide sp.	6	3	3
Costalimaita ferruginea (Fabricius, 1801)	19	5	24
Endocephalus bigatus Germar, 1824	12.5	5	4
Endocephalus sp. 1	6	3	11
Endocephalus sp. 2	6	2	1
Maecolaspis laeta (Germar)	6	2	1
Maecolaspis sp. 1	25	12	15
Maecolaspis sp. 2	6	2	1
Maecolaspis sp. 3	19	5	3
Maecolaspis sp. 4	6	2	1
Maecolaspis sp. 5	6	2	1
Megascelidini sp. 1	6	2	5
Neoiphimeis sp. 1	6	2	4
Eumolpinae sp. 1	6	2	1
Eumolpinae sp. 2	12.5	3	2
Eumolpinae sp. 3	19	5	3
Eumolpinae sp. 4	25	7	9
Eumolpinae sp. 5	6	2	2
Eumolpinae sp. 6	6	3	2
Eumolpinae sp. 7	6	2	1

Total: 99 Species	16 sites	60 samples	450
Eumolpinae sp. 16	6	2	1
Eumolpinae sp. 15	6	2	1
Eumolpinae sp. 14	6	2	1
Eumolpinae sp. 13	19	7	4
Eumolpinae sp. 12	6	2	1
Eumolpinae sp. 11	12.5	3	19
Eumolpinae sp. 10	6	2	1
Eumolpinae sp. 9	6	2	1
Eumolpinae sp. 8	6	2	1

## Reference:

TELES TS, VALENTE-NETO F, RIBEIRO DB, RAIZER J & LINZMEIER AM. 2020 High turnover of Chrysomelidae (Coleoptera) species in semideciduous forest remnants in an agricultural landscape. **Anais da Academia Brasileira de Ciências**.