加古川市におけるチョウの発生状況　（1980-2020年調査結果）

Aug. 18, 2020

No.	チョウの名前	1			2月			3月			4月			5月			6月			7月			8月			9月			10月			11月			12月			出現度	出現率	備考
		上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬	上旬	中旬	下旬			
1	ギフチョウ									●	●	●	●	●	●																							6	17%	絶滅危惧Ⅱ類
2	ジャコウアゲハ								○	○	●	●	●	●		●	●	●	●	●	●	●	●	●			●	●										17	47%	
3	アゲハチョウ								●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						25	69%	161112
4	キアゲハ									●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								22	61%	
5	クロアゲハ											●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●									18	50%	
6	オナガアゲハ														●	●					●																		3	8%	志方町西牧、大藤山
7	ナガサキアゲハ												●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●									18	50%	141001
8	カラスアゲハ											●	●	●	●		●	●	●	●	●		●		●	●	●	●											14	39%	
9	ミヤマカラスアゲハ											●		●	●																								3	8%	
10	モンキアゲハ													●	●	●	●	●		●	●	●		●	●	●	●	●	●	●									15	42%	
11	アオスジアゲハ												●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	＊						21	58%	
12	モンキチョウ	○	○			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	32	89%	
13	モンシロチョウ							●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	30	83%	
14	スジグロシロチョウ											●	●		●	●	●	●		●												●							8	22%	
15	キタキチョウ	○			○	○	○	○	○	○	○	○	○	○	○	○●	●	●	●	●	●	●				●	●	●夏秋	●夏秋	●夏秋	●秋型	●秋型	●秋型	●秋型	●秋型	＊	＊	31	86%	
16	ツマグロキチョウ									○		○				●											●			●	●	●	●	●				9	25%	絶滅危惧Ⅱ類
17	ツマキチョウ										●	●	●	●																								4	11%	
18	ウラギンシジミ						○	○		○	○	○	○		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		(○)	(○)	(○)	28	78%	
19	ムラサキシジミ	○				○	○	○	○	○	○	○	○	○		●	●	●	●		●	●	●	●	●	●	●			●	●	●	●	●	●			27	75%	
20	ムラサキツバメ																	●								●	●							●	●			5	14%	
21	アカシジミ														●	●	●	●																				4	11%	
22	ウラナミアカシジミ																	●	●																			2	6%	
23	ミズイロオナガシジミ															●	●	●	●																			4	11%	
24	ウラゴマダラシジミ														●	●	●																					3	8%	
25	ミドリシジミ															●	●	●	●	●	●																	6	17%	
26	オオミドリシジミ																●																							
27	ウラキンシジミ																	●																						
28	トラフシジミ									●	●	●	●	●	●	●	●	●	●	●										●	●							13	36%	
29	キマダラルリツバメ																	●	●	(June 18,1983; June 16, 1984; June 19＆30, 1985)																		2	6%	志方町氷室（準絶滅危惧種）
30	コツバメ								●	●	●	●	●	●	●																							7	19%	
31	ルリシジミ								●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●	●	●							21	58%	
32	ベニシジミ	○						○		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	29	81%	
33	ヤマトシジミ	＊								●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	＊	＊	29	81%	
34	シルビアシジミ											●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●							18	50%	絶滅危惧ⅠB類
35	ウラナミシジミ						○			●																	●	●	●	●	●	●	●	●	●	＊		12	33%	
36	ツバメシジミ										●	●	●	●	●	●	●	●	●	●	●		●	●			●	●	●	●	●							18	50%	
37	ゴイシシジミ																									●	(Sep. 8, 2002)											2	6%	志方町榎谷（写真記録あり）
38	アサギマダラ																											●		●	●		●					4	11%	
39	テングチョウ		○			○		○	○	○	○	○	○	○	○	●	●	●		●						●	●	●		●		●	●	●				21	58%	
40	ヒメアカタテハ		○				○	○	○		●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	＊	＊		29	81%	
41	アカタテハ							○	○	○	○	○	○		●						●						●		○	●		○	●	●				14	39%	
42	キタテハ		○			○	○	○	○	○	○	○	○			●	●	●		●	●	●		●	●	●	●	●夏型	●	●秋型	●秋型	●秋型	●秋型	●秋型	●秋型	(○)		28	78%	
43	ルリタテハ			○					○	○	○	○	○	○	○	●		●	●	●		●	●	●	●	●	●	●		●							＊	21	58%	
44	ヒオドシチョウ								○	○	○	○	○				●	●																				7	19%	
45	イシガケチョウ										○					●	●	●		●																		5	14%	
46	コムラサキ															●	●	●			●		●	●		●	●	●										9	25%	
47	ゴマダラチョウ													●	●	●	●		●二化	●	●	●	●	●	●	●	●	●				●	(Nov. 1, 2016)					16	44%	
48	コミスジ		上旬	1- 9								●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●									19	53%	14001
49	ホシミスジ		中旬	10-19											●	●	●	●	●	●	●	●	●	●	●	●	●		●									16	44%	
50	イチモンジチョウ		下旬	20-31											●	●	●	●	●							●	●			●								10	28%	
51	アサマイチモンジ													●	●	●	●	●	●	●	●	●	●	●	●	●	●	●										15	42%	
52	ツマグロヒョウモン										●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	＊		26	72%	
53	メスグロヒョウモン														●				●			●				●	●	●	●	●								8	22%	
54	ウラギンスジヒョウモン															●	●	●	●	●								●	●	●	●								9	25%	絶滅危惧Ⅱ類
55	ミドリヒョウモン																											●	●									2	6%	
56	クモガタヒョウモン															●		●		(May 29, 1983; June 11, 1983)																		2	6%	
57	ヒメジャノメ												●			●	●	●	●	●				●		●	●	●	●	●								12	33%	
58	コジャノメ													●	●	●	●	●						●														6	17%	
59	ヒメウラナミジャノメ		●	通常発生個体								●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●									20	56%	
60	ウラナミジャノメ		＊	毎年発生とは限らない												●	●	●	●	●						○	○	○	○		○	●	(Nov.5, 2006)					14	39%	絶滅危惧Ⅱ類
61	ヒメヒカゲ		●	定着種かどうか要確認											●	●	●	●	●	●																		8	22%	絶滅危惧ⅠB類
62	ジャノメチョウ		●	観察例が少ない														●	●	●	●	●	●	●	＊													10	28%	
63	ヒカゲチョウ		○	越冬個体												●	●	●	●	●	●			●	●	●	●	●	●	●								15	42%	
64	クロヒカゲ		(○)	越冬休眠、ときに活動										●	●	●	●			●																		7	19%	
65	サトキマダラヒカゲ		●	2010-2020年追記								●	●	●	●	●	●	●						●	●	●	●	●										14	39%	
66	クロコノマチョウ		○	飼育羽化							○	○	○	○	○					●	●						●			●	●	●	●	●				15	42%	
67	ミヤマセセリ									●	●	●	●	●																								5	14%	
68	ホソバセセリ													●			●	●	●	●	●	●			●	●												9	25%	
69	コチャバネセセリ											●	●	●	●	●	●					●				●	●	●										10	28%	
70	チャバネセセリ														●	●	●			●	●	●		●	●	●	●	●	●	●	●	●	●		＊		18	50%	

71	キマダラセセリ																●	●	●	●					●	●	●	●	●								9	25%	141001
72	ヒメキマダラセセリ																●			●																	2	6%	稀少種
73	イチモンジセセリ														●		●	●	●	●	●			●	●	●	●	●	●	●	●	●	●				16	44%	
74	オオチャバネセセリ																	●	●	●						●	●				●						6	17%	
75	ダイミョウセセリ													●		●		●	●	●	●				●												7	19%	
発生確認種類数		5	7	12	1	5	7	10	14	22	26	35	36	38	44	50	52	54	43	47	36	30	22	32	30	41	46	40	31	34	26	22	22	16	12	11	7		
チョウの発生種確認率		7%	9%	16%	1%	7%	9%	13%	19%	29%	35%	47%	48%	51%	59%	67%	69%	72%	57%	63%	48%	40%	29%	43%	40%	55%	61%	53%	41%	45%	35%	29%	29%	21%	16%	15%	9%		