23.07.2020

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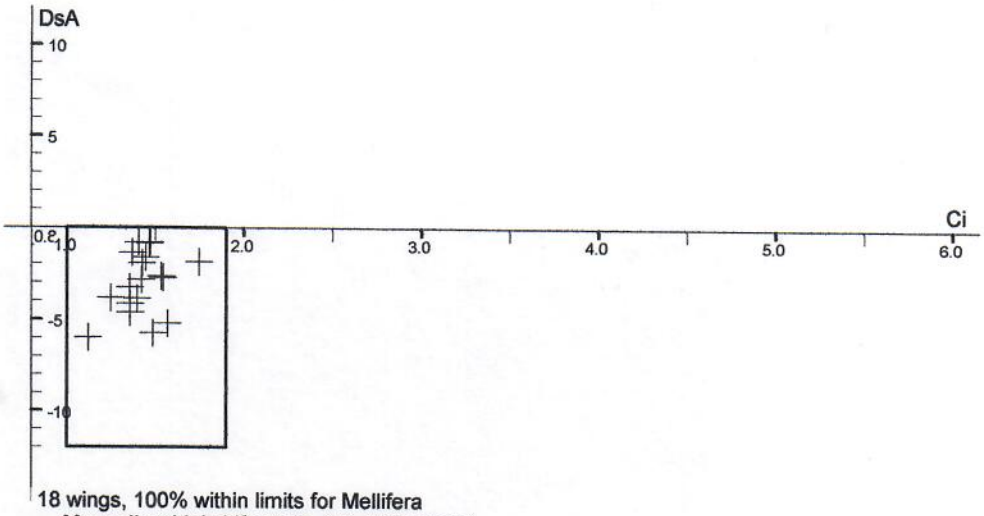
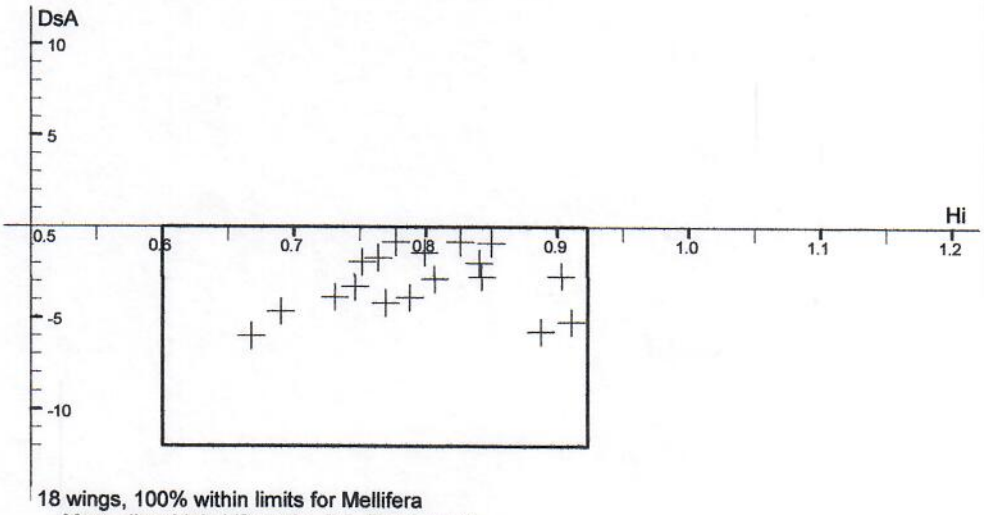
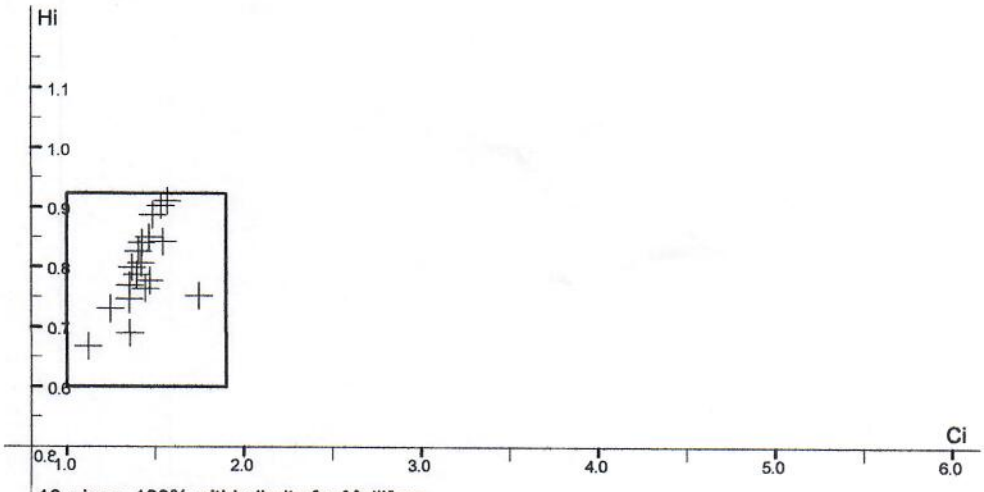
Ci	DsA	Hi
1.4	-1.6	0.76
1.2	-3.8	0.73
1.7	-1.9	0.75
1.4	-4.2	0.77
1.5	-2.7	0.84
1.5	-5.7	0.89
1.4	-2.8	0.81
1.5	-2.7	0.90
1.4	-3.9	0.79
1.4	-0.8	0.83
1.6	-5.2	0.91
1.1	-6.0	0.67
1.4	-1.4	0.80
1.4	-2.0	0.84
1.4	-4.6	0.69
1.4	-3.3	0.75
1.5	-0.8	0.78
1.5	-0.9	0.85



18 wings, 100% within limits for Mellifera
Mean discoidal shift angle -3.0 Std dev 1.6
Mean cubital index 1.43 Std dev 0.13
100% within all limits for Mellifera



18 wings, 100% within limits for Mellifera
Mean discoidal shift angle -3.0 Std dev 1.6
Mean hantel index 0.797 Std dev 0.067
100% within all limits for Mellifera



18 wings, 100% within limits for Mellifera
Mean hantel index 0.797 Std dev 0.067
Mean cubital index 1.43 Std dev 0.13
100% within all limits for Mellifera

Marcel

23.07.2020

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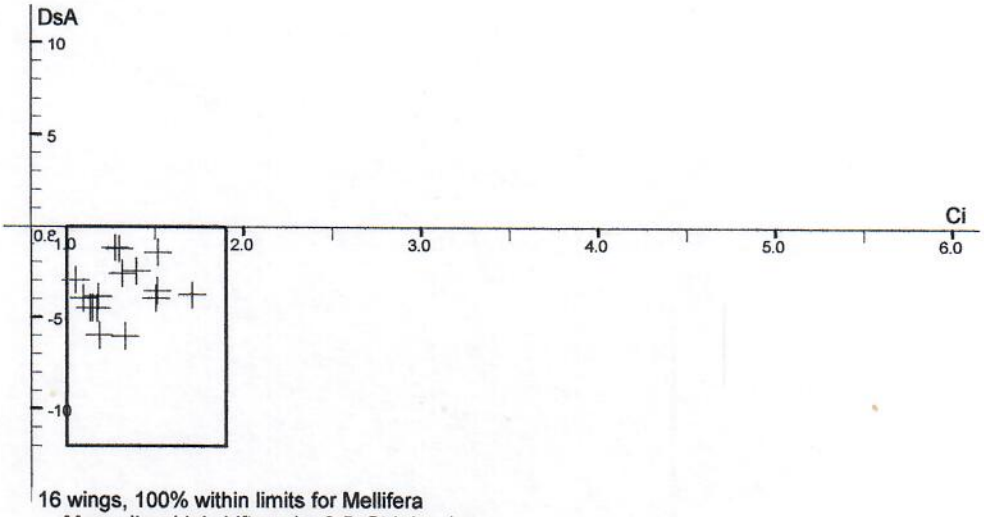
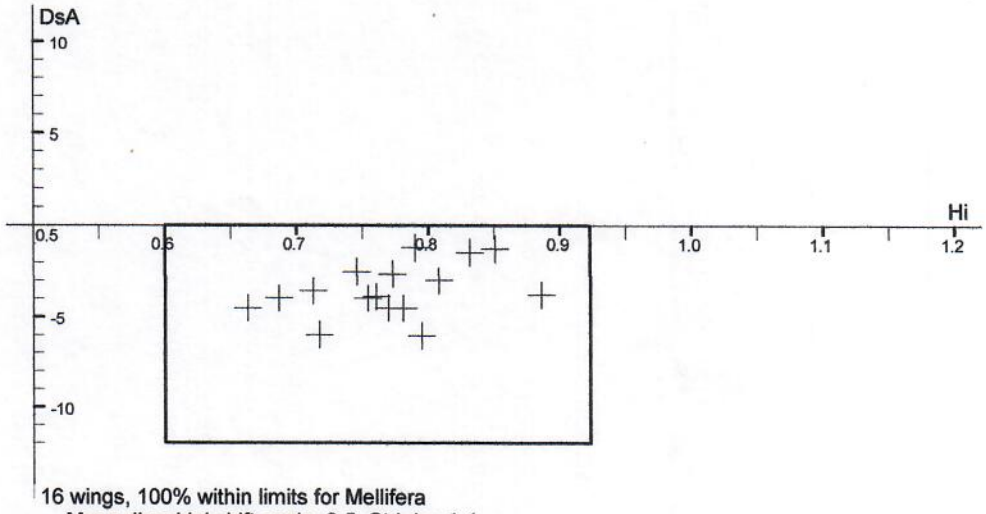
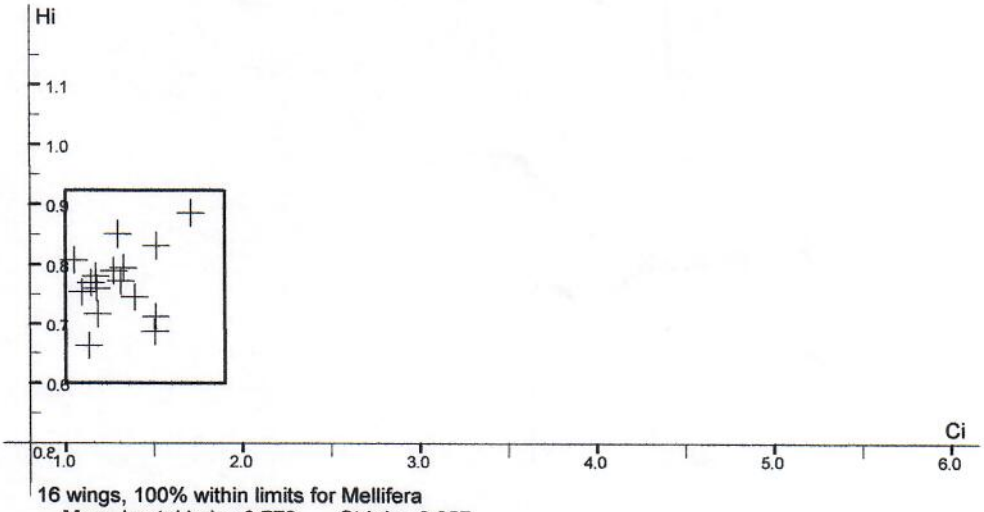
Ci	DsA	Hi
1.1	-4.5	0.66
1.5	-3.6	0.71
1.3	-6.0	0.79
1.3	-1.2	0.79
1.1	-4.0	0.75
1.5	-4.0	0.69
1.1	-4.5	0.77
1.2	-6.0	0.72
1.2	-3.9	0.76
1.2	-4.5	0.78
1.3	-2.6	0.77
1.3	-1.3	0.85
1.0	-3.0	0.81
1.7	-3.8	0.89
1.5	-1.4	0.83
1.4	-2.5	0.75



16 wings, 100% within limits for Mellifera
Mean discoidal shift angle -3.5 Std dev 1.4
Mean cubital index 1.30 Std dev 0.18
100% within all limits for Mellifera



16 wings, 100% within limits for Mellifera
Mean discoidal shift angle -3.5 Std dev 1.4
Mean hantel index 0.770 Std dev 0.057
100% within all limits for Mellifera



16 wings, 100% within limits for Mellifera
Mean hantel index 0.770 Std dev 0.057
Mean cubital index 1.30 Std dev 0.18
100% within all limits for Mellifera