

**Checkliste der bayerischen Zahnspinner, Prozessionsspinner,  
Eulenfalter, Trägspinner, Graueulchen und Bärenfalter**

(Insecta: Lepidoptera: Notodontidae, Noctuidae, Pantheidae, Lymantriidae, Nolidae, Arctiidae)

bearbeitet von

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(Notodontidae, Lymantriidae und Arctiidae bearbeitet von Hermann HACKER & Hans-Peter SCHREIER)

**Noctuoidea** [8685]

**Notodontidae (Zahnspinner, Prozessionsspinner)** [8686] (H. HACKER & H.-P. SCHREIER)

Thaumetopoeinae [8687]

*Thaumetopoea* HÜBNER, 1820 [8688]

2622. *processionea* (LINNAEUS, 1758) [8689]

Pygaerinae [8694]

*Clostera* SAMOUELLE, 1819 [8697]

2623. *curtula* (LINNAEUS, 1758) [8698]

2624. *pigra* (HUFNAGEL, 1766) [8699]

2625. *anachoreta* ([DENIS & SCHIFFERMÜLLER], 1775) [8700]

2626. *anastomosis* (LINNAEUS, 1758) [8701]

Notodontinae [8702]

*Cerura* SCHRANK, 1802 [8703]

2627. *vinula* (LINNAEUS, 1758) [8704]

2628. *erminea* (ESPER, 1783) [8706]

*Furcula* LAMARCK, 1816 [8707]

2629. *furcula* (CLERCK, 1759) [8708]

2630. *bicuspis* (BORKHAUSEN, 1790) [8709]

2631. *bifida* (BRAHM, 1787) [8710]

*Notodonta* OCHSENHEIMER, 1810 [8715]

2632. *dromedarius* (LINNAEUS, 1758) [8716]

2633. *torva* (HÜBNER, 1803) [8717]

2634. *tritophus* ([DENIS & SCHIFFERMÜLLER], 1775) [8718]

2635. *ziczac* (LINNAEUS, 1758) [8719]

- Drymonia* HÜBNER, 1819 [8720]
2636. *dodonaea* ([DENIS & SCHIFFERMÜLLER], 1775) [8721]
2637. *ruficornis* (HUFNAGEL, 1766) [8722]
2638. *obliterata* (ESPER, 1785)<sup>1</sup> [8723]
2639. *querna* ([DENIS & SCHIFFERMÜLLER], 1775) [8724]
2640. *velitaris* (HUFNAGEL, 1766) [8725]
- Pheosia* HÜBNER, 1819 [8726]
2641. *tremula* (CLERCK, 1759) [8727]
2642. *gnoma* (FABRICIUS, 1776) [8728]
- Pterostoma* GERMAR, 1812 [8731]
2643. *palpina* (CLERCK, 1759) [8732]
- Ptilophora* STEPHENS, 1828 [8733]
2644. *plumigera* ([DENIS & SCHIFFERMÜLLER], 1775) [8734]
- Leucodonta* STAUDINGER, 1892 [8735]
2645. *bicoloria* ([DENIS & SCHIFFERMÜLLER], 1775) [8736]
- Ptilodon* HÜBNER, 1822 [8737]
2646. *capucina* (LINNAEUS, 1758) [8738]
2647. *cucullina* ([DENIS & SCHIFFERMÜLLER], 1775) [8739]
- Odontosia* HÜBNER, 1819 [8740]
2648. *carmelita* (ESPER, 1799) [8741]
- Gluphisia* BOISDUVAL, 1828 [8746]
2649. *crenata* (ESPER, 1785) [8747]
- Phalerinae [8748]
- Phalera* HÜBNER, 1819 [8749]
2650. *bucephala* (LINNAEUS, 1758) [8750]
- Peridea* STEPHENS, 1828 [8753]
2651. *anceps* (GOEZE, 1781) [8754]
- Heterocampinae [8756]
- Stauropus* GERMAR, 1812 [8757]
2652. *fagi* (LINNAEUS, 1758) [8758]
- Harpyia* OCHSENHEIMER, 1810 [8759]
2653. *milhauseri* (FABRICIUS, 1775) [8760]

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1 Älteres Synonym von *melagona* BORKHAUSEN, 1790. Die Art wurde von ESPER auf Tafel XLVII, Fig. 1 und 2 abgebildet (Band III). Die Synonymie ist vorläufig, solange nicht ein Lectotypus festgelegt wurde (HACKER, im Druck.).

- Spatalia* HÜBNER, 1819 [8761]  
 2654. *argentina* ([DENIS & SCHIFFERMÜLLER], 1775) [8762]

**Noctuidae (Eulenfalter)** [8763] (H. HACKER)

Acronictinae [8764]

- Moma* HÜBNER, 1820 [8771]  
 2655. *alpium* (OSBECK, 1778) [8772]  
*Acronicta* OCHSENHEIMER, 1816 [8773]  
 2656. *alni* (LINNAEUS, 1767) [8774]  
 2657. *cuspis* (HÜBNER, 1813) [8775]  
 2658. *tridens* ([DENIS & SCHIFFERMÜLLER], 1775) [8776]  
 2659. *psi* (LINNAEUS, 1758) [8777]  
 2660. *aceris* (LINNAEUS, 1758) [8778]  
 2661. *leporina* (LINNAEUS, 1758) [8779]  
 2662. *megacephala* ([DENIS & SCHIFFERMÜLLER], 1775) [8780]  
 2663. *strigosa* ([DENIS & SCHIFFERMÜLLER], 1775) [8781]  
 2664. *menyanthidis* (ESPER, 1789) [8782]  
 2665. *auricoma* ([DENIS & SCHIFFERMÜLLER], 1775) [8783]  
 2666. *euphorbiae* ([DENIS & SCHIFFERMÜLLER], 1775)<sup>2</sup> [8784]  
 (= *cinerea* (HUFNAGEL, 1766))  
 2667. *rumicis* (LINNAEUS, 1758) [8787]  
*Craniophora* SNELLEN, 1867 [8788]  
 2668. *ligustri* ([DENIS & SCHIFFERMÜLLER], 1775) [8789]  
*Simyra* OCHSENHEIMER, 1816 [8791]  
 2669. *nervosa* ([DENIS & SCHIFFERMÜLLER], 1775) [8792]  
 2670. *albovenosa* (GOEZE, 1781) [8793]

Bryophilinae [8795]

- Cryphia* HÜBNER, 1818 [8796]  
 2671. *receptricula* (HÜBNER, 1803)<sup>3</sup> [8797]  
 2672. *fraudatricula* (HÜBNER, 1803) [8798]  
 2673. *algae* (FABRICIUS, 1775) [8801]  
 2674. *ravula* (HÜBNER, 1813) [8804]  
 2675. *ereptricula* (TREITSCHKE, 1825) [8806]  
 2676. *raptricula* ([DENIS & SCHIFFERMÜLLER], 1775) [8810]  
 2677. *domestica* (HUFNAGEL, 1766) [8816]  
 2678. *muralis* (FORSTER, 1771) [8818]

2 Nach FIBIGER & NOWACKI (1996) (*in* KARSHOLT & RAZOWSKI) ist der Artstatus von *cinerea* HUFNAGEL, 1766 zweifelhaft. Das Taxon wird hier als Synonym von *euphorbiae* [DENIS & SCHIFFERMÜLLER], 1775 geführt, nachdem sich diese Auffassung sowohl larvalmorphologisch als auch ökologisch immer bestätigt.

3 Die Art wird von SEGERER (1997) für die Regenburger Fauna nicht verifiziert. Es existiert aber eine alte und belegte Angabe für Erlangen (SEGERER, 1997).

- Idia* HÜBNER, 1813 [8834]
2679. *calvaria* ([DENIS & SCHIFFERMÜLLER], 1775) [8835]
- Paracolax* HÜBNER, 1825 [8838]
2680. *tristalis* (FABRICIUS, 1794) [8839]
- Macrochilo* HÜBNER, 1825 [8842]
2681. *cribrumalis* (HÜBNER, 1793) [8843]
- Herminia* LATREILLE, 1802 [8844]
2682. *tarsicrinalis* (KNOCH, 1782) [8845]
2683. *grisealis* ([DENIS & SCHIFFERMÜLLER], 1775) [8846]
- Polypogon* SCHRANK, 1802 [8848]
2684. *tentacularia* (LINNAEUS, 1758) [8849]
- gryphalis* (HERRICH-SCHÄFFER, 1851)<sup>4</sup> [8850]
- Pechipogo* HÜBNER, 1825 [8851]
2685. *strigilata* (LINNAEUS, 1758) [8852]
2686. *plumigeralis* (HÜBNER, 1825) [8853]
- Zanclognatha* LEDERER, 1857 [8855]
2687. *lunalis* (SCOPOLI, 1763) [8856]
2688. *zelleralis* (WOCKE, 1850) [8857]
2689. *tarsipennalis* TREITSCHKE, 1835 [8858]
- Strepsimaninae [8859]
- Hypenodes* DOUBLEDAY, 1850 [8860]
2690. *humidalis* DOUBLEDAY, 1850 [8863]
- Schranksia* HÜBNER, 1825 [8865]
2691. *costaestrigalis* (STEPHENS, 1834) [8866]
2692. *taenialis* (HÜBNER, 1809) [8868]
- Catocalinae [8869]
- Catocala* SCHRANK, 1802 [8870]
2693. *sponsa* (LINNAEUS, 1767) [8871]
2694. *fraxini* (LINNAEUS, 1758) [8873]
2695. *nupta* (LINNAEUS, 1767) [8874]
2696. *elocata* (ESPER, 1787) [8877]
2697. *promissa* ([DENIS & SCHIFFERMÜLLER], 1775) [8882]
2698. *electa* (VIEWEG, 1790) [8883]
2699. *fulminea* (SCOPOLI, 1763) [8890]

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4 Die alte Angabe für Regensburg wird von SEGERER (1887) nicht verifiziert und als wahrscheinliche Fehlmeldung eingestuft. Die Art wird hier daher zwar erwähnt, jedoch nicht als sicher in Bayern belegte Art gewertet.

- Minucia* MOORE, 1885 [8896]
2700. *lunaris* ([DENIS & SCHIFFERMÜLLER], 1775) [8897]
- Dysgonia* HÜBNER, 1823 [8903]
2701. *algira* (LINNAEUS, 1767) [8904]
- Prodotis* JOHN, 1910 [8908]
2702. *stolida* (FABRICIUS, 1775) [8909]
- Lygephila* BILLBERG, 1820 [8926]
2703. *pastinum* (TREITSCHKE, 1826) [8932]
2704. *viciae* (HÜBNER, 1822) [8933]
2705. *cracca* ([DENIS & SCHIFFERMÜLLER], 1775) [8934]
- Catephia* OCHSENHEIMER, 1816 [8955]
2706. *alchymista* ([DENIS & SCHIFFERMÜLLER], 1775) [8956]
- Aedia* HÜBNER, 1823 [8957]
2707. *funesta* (ESPER, 1786) [8958]
- Tyta* BILLBERG, 1820 [8964]
2709. *luctuosa* ([DENIS & SCHIFFERMÜLLER], 1775) [8965]
- Callistege* HÜBNER, 1823 [8966]
2709. *mi* (CLERCK, 1759) [8967]
- Euclidia* OCHSENHEIMER, 1816 [8968]
2710. *glyphica* (LINNAEUS, 1758) [8969]
- Laspeyria* GERMAR, 1810 [8974]
2711. *flexula* ([DENIS & SCHIFFERMÜLLER], 1775) [8975]
- Calpinae [8982]
- Scoliopteryx* GERMAR, 1810 [8983]
2712. *libatrix* (LINNAEUS, 1758) [8984]
- Hypeninae [8987]
- Hypena* SCHRANK, 1802 [8993]
2713. *proboscidalis* (LINNAEUS, 1758) [8994]
2714. *rostralis* (LINNAEUS, 1758) [8995]
2715. *obesalis* TREITSCHKE, 1829 [8996]
2716. *lividalis* (HÜBNER, 1796) [9001]
2717. *crassalis* (FABRICIUS, 1787) [9002]
- Phytometra* HAWORTH, 1809 [9003]
2718. *viridaria* (CLERCK, 1759) [9006]

- Rivula* GUENÉE, 1845 [9007]  
 2719. *sericealis* (SCOPOLI, 1763) [9008]
- Parascotia* HÜBNER, 1825 [9012]  
 2720. *fuliginaria* (LINNAEUS, 1761) [9016]
- Colobochyla* HÜBNER, 1825 [9017]  
 2721. *salicalis* ([DENIS & SCHIFFERMÜLLER], 1775) [9018]

Plusiinae [9025]

- Euchalcia* HÜBNER, 1821 [9026]  
 2722. *variabilis* (PILLER, 1783)<sup>5</sup> [9027]  
 2723. *modestoides* POOLE, 1989 [9028]  
 2724. *consona* (FABRICIUS, 1787) [9034]
- Polychrysia* HÜBNER, 1821 [9035]  
 2725. *moneta* (FABRICIUS, 1787) [9036]
- Lamprotes* REICHENBACH, 1817 [9038]  
 2726. *c-aureum* (KNOCH, 1781) [9039]
- Panchrysia* HÜBNER, 1821 [9040]  
 2727. *aurea* (HÜBNER, [1803])<sup>6</sup> [9041]  
 (= *deaurata* (ESPER, 1787) nec (GOEZE, 1781))  
 2728. *v-argenteum* (ESPER, 1798) [9042]
- Diachrysia* HÜBNER, 1821 [9044]  
 2729. *chrysitis* (LINNAEUS, 1758) [9045]  
 2730. *tutti* (KOSTROWICKI, 1961) [9046]  
 2731. *chryson* (ESPER, 1789) [9049]
- Macdunnoughia* KOSTROWICKI, 1961 [9050]  
 2732. *confusa* (STEPHENS, 1850) [9051]
- Plusia* OCHSENHEIMER, 1816 [9052]  
 2733. *festucae* (LINNAEUS, 1758) [9053]  
 2734. *putnami* (GROTE, 1873) [9054]
- Autographa* HÜBNER, 1821 [9055]  
 2735. *gamma* (LINNAEUS, 1758) [9056]  
 2736. *pulchrina* (HAWORTH, 1809) [9059]  
 2737. *buraetica* (STAUDINGER, 1892) [9060]

5 Das Taxon *cuprea* ESPER, [1787] ist ein jüngeres Synonym von *variabilis* (PILLER, 1783), nicht ein älteres Synonym von *modestoides* POOLE, 1989, wie dies von KONONENKO, AHN & RONKAY (1998) fälschlicherweise festgestellt wurde (vgl. auch HACKER, 1998).

6 Homonymie von *deaurata* ESPER, 1787 und *deaurata* GOEZE, 1781 sowie Gültigkeit des jüngeren Synonyms *aurea* HÜBNER, [1803] vgl. HACKER (1998).

2738. *jota* (LINNAEUS, 1758) [9061]  
 2739. *bractea* ([DENIS & SCHIFFERMÜLLER], 1775) [9062]  
 2740. *aemula* ([DENIS & SCHIFFERMÜLLER], 1775) [9063]
- Syngrapha* HÜBNER, 1821 [9069]
2741. *hochenwarthi* (HOCHENWARTH, 1785) [9071]  
 2742. *ain* (HOCHENWARTH, 1785) [9073]  
 2743. *interrogationis* (LINNAEUS, 1758) [9074]
- Trichoplusia* McDUNNOUGH, 1944 [9080]
2744. *ni* (HÜBNER, 1803) [9081]
- Abrostola* OCHSENHEIMER, 1816 [9090]
2745. *tripartita* (HUFNAGEL, 1766)<sup>7</sup> [9091]  
 (= *triplasia* auctt. nec (LINNAEUS, 1758))  
 2746. *asclepiadis* ([DENIS & SCHIFFERMÜLLER], 1775) [9092]  
 2747. *triplasia* (LINNAEUS, 1758)<sup>8</sup> [9093]  
 (= *trigemina* (WERNEBURG, 1864))
- Acontiinae [9095]
- Emmelia* HÜBNER, 1821 [9096]
2748. *trabealis* (SCOPOLI, 1763) [9097]
- Acontia* OCHSENHEIMER, 1816 [9099]
2749. *lucida* (HUFNAGEL, 1766) [9100]
- Eustrotiinae [9112]
- Protodeltote* UEDA, 1984 [9113]
2750. *pygarga* (HUFNAGEL, 1766) [9114]
- Deltote* REICHENBACH, 1817 [9115]
2751. *deceptoris* (SCOPOLI, 1763) [9116]  
 2752. *uncula* (CLERCK, 1759) [9117]  
 2753. *bankiana* (FABRICIUS, 1775) [9118]
- Pseudeustrotia* WARREN, 1913 [9121]
2754. *candidula* ([DENIS & SCHIFFERMÜLLER], 1775) [9122]
- Eublemma* HÜBNER, 1821 [9133]
2755. *minutata* (FABRICIUS, 1794) [9134]  
 2756. *ostrina* (HÜBNER, 1808) [9140]
- Trisateles* TAMS, 1939 [9168]
2757. *emortualis* ([DENIS & SCHIFFERMÜLLER], 1775) [9169]

7 Stat. rev. MIKKOLA & HONEY (1993).

8 Stat. rev. MIKKOLA & HONEY (1993).

Cuculliinae [9173]

- Cucullia* SCHRANK, 1802 [9174]
2758. *absinthii* (LINNAEUS, 1761) [9183]  
 2759. *argentea* (HUFNAGEL, 1766) [9184]  
 2760. *artemisiae* (HUFNAGEL, 1766) [9188]  
 2761. *xeranthemi* BOISDUVAL, 1840 [9193]  
 2762. *lactucae* ([DENIS & SCHIFFERMÜLLER], 1775) [9196]  
 2763. *lucifuga* ([DENIS & SCHIFFERMÜLLER], 1775) [9198]  
 2764. *umbratica* (LINNAEUS, 1758) [9199]  
 2765. *campanulae* FREYER, 1831 [9203]  
 2766. *chamomillae* ([DENIS & SCHIFFERMÜLLER], 1775) [9207]  
 2767. *gnaphalii* (HÜBNER, 1813) [9216]  
 2768. *tanacetii* ([DENIS & SCHIFFERMÜLLER], 1775) [9217]  
 2769. *dracunculi* (HÜBNER, 1813) [9218]  
 2770. *asteris* ([DENIS & SCHIFFERMÜLLER], 1775) [9221]
- Shargacucullia* G. & L. RONKAY, 1992 [9222]
2771. *gozmanyi* G. & L. RONKAY, 1994<sup>9</sup> [9228]  
 2772. *scrophulariae* ([DENIS & SCHIFFERMÜLLER], 1775) [9229]  
 2773. *lanceolata* (VILLERS, 1789)<sup>10</sup> [9230]  
 (= *thapsiphaga* (TREITSCHKE, 1826))  
 2774. *lychnitis* (RAMBUR, 1833) [9232]  
 2775. *verbasci* (LINNAEUS, 1758) [9233]  
 2776. *prenanthis* (BOISDUVAL, 1840) [9234]
- Calophasia* STEPHENS, 1829 [9239]
2777. *lunula* (HUFNAGEL, 1766) [9240]  
 2778. *opalina* (ESPER, 1793) [9245]
- Sympistis* HÜBNER, 1823 [9254]
2779. *nigrita* (BOISDUVAL, 1840) [9258]
- Callierges* HÜBNER, 1821 [9265]
2780. *ramosa* (ESPER, 1786) [9266]

Amphipyrinae [9302]

- Amphipyra* OCHSENHEIMER, 1816 [9306]
2781. *pyramidea* (LINNAEUS, 1758) [9307]  
 2782. *berbera* RUNGS, 1949 [9308]  
 2783. *perflua* (FABRICIUS, 1787) [9309]  
 2784. *livida* ([DENIS & SCHIFFERMÜLLER], 1775) [9310]  
 2785. *tragopoginis* (CLERCK, 1759) [9311]

9 Die Art wurde von SEGERER (1997) für die Regensburger Fauna verifiziert.

10 Die Art wurde von SEGERER (1997) für die Regensburger Fauna verifiziert. Nach LERAUT (1997) ist der gültige Name der Art *lanceolata* (VILLERS, 1789) (vgl. auch FIBIGER & HACKER, 1998).



Psaphidinae [9316]

- Asteroscopus* BOISDUVAL, 1828 [9319]  
2786. *sphinx* (HUFNAGEL, 1766) [9320]  
*Brachionycha* HÜBNER, 1819 [9322]  
2787. *nubeculosa* (ESPER, 1785) [9323]  
*Lamprosticta* HÜBNER, 1820 [9327]  
2788. *culta* ([DENIS & SCHIFFERMÜLLER], 1775) [9328]

Dilobinae [9329]

- Diloba* BOISDUVAL, 1840 [9330]  
2789. *caeruleocephala* (LINNAEUS, 1758) [9331]

Stiriinae [9336]

- Panemeria* HÜBNER, 1823 [9337]  
2790. *tenebrata* (SCOPOLI, 1763) [9338]

Heliothinae [9353]

- Schinia* HÜBNER, 1823 [9354]  
2791. *cardui* (HÜBNER, 1790) [9355]  
2792. *scutosa* ([DENIS & SCHIFFERMÜLLER], 1775) [9358]  
*Heliothis* OCHSENHEIMER, 1816 [9363]  
2793. *viriplaca* (HUFNAGEL, 1766) [9364]  
2794. *maritima* GRASLIN, 1855 [9365]  
2795. *ononis* ([DENIS & SCHIFFERMÜLLER], 1775) [9366]  
2796. *peltigera* ([DENIS & SCHIFFERMÜLLER], 1775) [9367]  
2797. *nubigera* HERRICH-SCHÄFFER, 1851 [9368]  
*Helicoverpa* HARDWICK, 1965 [9369]  
2798. *armigera* (HÜBNER, 1808) [9370]  
*Pyrrhia* HÜBNER, 1821 [9371]  
2799. *umbra* (HUFNAGEL, 1766) [9372]  
*Periphanes* HÜBNER, 1821 [9377]  
2800. *delphinii* (LINNAEUS, 1758) [9378]

Hadeninae [9389]

- Elaphria* HÜBNER, 1821 [9395]  
2801. *venustula* (HÜBNER, 1790) [9396]

- Acosmetia* STEPHENS, 1829 [9404]  
 2802. *caliginosa* (HÜBNER, 1813) [9405]
- Caradrina* OCHSENHEIMER, 1816 [9416]  
 2803. *morpheus* (HUFNAGEL, 1766) [9417]
- Paradrina* BOURSIN, 1937 [9429]  
 2804. *selini* (BOISDUVAL, 1840) [9430]  
 2805. *clavipalpis* (SCOPOLI, 1763) [9433]
- Eremodrina* BOURSIN, 1937 [9440]  
 2806. *gilva* (DONZEL, 1837) [9445]
- Hoplodrina* BOURSIN, 1937 [9448]  
 2807. *octogenaria* (GOEZE, 1781) [9449]  
 2808. *blanda* ([DENIS & SCHIFFERMÜLLER], 1775) [9450]  
 2809. *superstes* (OCHSENHEIMER, 1816) [9451]  
 2810. *respersa* ([DENIS & SCHIFFERMÜLLER], 1775) [9453]  
 2811. *ambigua* ([DENIS & SCHIFFERMÜLLER], 1775) [9454]
- Charanyca* BILLBERG, 1820 [9455]  
 2812. *trigrammica* (HUFNAGEL, 1766) [9456]
- Atypha* HÜBNER, 1821 [9457]  
 2813. *pulmonaris* (ESPER, 1790) [9458]
- Spodoptera* GUENÉE, 1852 [9459]  
 2814. *exigua* (HÜBNER, 1808) [9460]
- Chilodes* HERRICH-SCHÄFFER, 1849 [9470]  
 2815. *maritima* (TAUSCHER, 1806) [9471]
- Athetis* HÜBNER, 1821 [9473]  
 2816. *gluteosa* (TREITSCHKE, 1835) [9474]  
 2817. *pallustris* (HÜBNER, 1808) [9476]
- Dypterygia* STEPHENS, 1829 [9480]  
 2818. *scabriuscula* (LINNAEUS, 1758) [9481]
- Rusina* STEPHENS, 1829 [9482]  
 2819. *ferruginea* (ESPER, 1785)<sup>11</sup> [9483]
- Mormo* OCHSENHEIMER, 1816 [9489]  
 2820. *maura* (LINNAEUS, 1758) [9490]

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11 Es ist unklar, ob als gültiger Name für diese Art möglicherweise *tristis* (RETZIUS, 1783) gelten muß (FIBIGER & HACKER, 1998).

- Polyphaenis* BOISDUVAL, 1840 [9491]
2821. *viridis* (VILLERS, 1789)<sup>12</sup> [9492]  
(= *sericata* (ESPER, 1787))
- Thalpophila* HÜBNER, 1820 [9495]
2822. *matura* (HUFNAGEL, 1766) [9496]
- Trachea* OCHSENHEIMER, 1816 [9500]
2823. *atriplicis* (LINNAEUS, 1758) [9501]
- Euplexia* STEPHENS, 1829 [9502]
2824. *lucipara* (LINNAEUS, 1758) [9503]
- Phlogophora* TREITSCHKE, 1825 [9504]
2825. *meticulosa* (LINNAEUS, 1758) [9505]
2826. *scita* (HÜBNER, 1790) [9506]
- Hyppa* DUPONCHEL, 1845 [9507]
2827. *rectilinea* (ESPER, 1788) [9508]
- Auchmis* HÜBNER, 1821 [9512]
2828. *detersa* (ESPER, 1787) [9513]
- Actinotia* HÜBNER, 1821 [9514]
2829. *polyodon* (CLERCK, 1759) [9515]
2830. *radiosa* (ESPER, 1804) [9516]
- Chloantha* BOISDUVAL, RAMBUR & GRASLIN, 1836 [9517]
2831. *hyperici* ([DENIS & SCHIFFERMÜLLER], 1775) [9518]
- Calloptistria* HÜBNER, 1821 [9519]
2832. *juventina* (STOLL, 1782) [9520]
- Eucarta* LEDERER, 1857 [9523]
2833. *amethystina* (HÜBNER, 1803) [9524]
- Ipimorpha* HÜBNER, 1821 [9526]
2834. *retusa* (LINNAEUS, 1761) [9527]
2835. *subtusa* ([DENIS & SCHIFFERMÜLLER], 1775) [9528]
- Enargia* HÜBNER, 1821 [9530]
2836. *paleacea* (ESPER, 1788) [9531]

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12 Das Taxon *sericata* ESPER, 1787 ist ein Homonym zu *sericata* GOEZE, 1781, da es in gleicher Kombination verwendet wurde. Der gültige Name für die Art ist daher *viridis* (VILLERS, 1789) (HACKER, 1998; FIBIGER & HACKER, 1998).

- Parastichtis* HÜBNER, 1821 [9535]  
 2837. *suspecta* (HÜBNER, 1817) [9536]  
 2838. *ypsillon* ([DENIS & SCHIFFERMÜLLER], 1775) [9537]
- Mesogona* BOISDUVAL, 1840 [9538]  
 2839. *acetosellae* ([DENIS & SCHIFFERMÜLLER], 1775) [9539]  
 2840. *oxalina* (HÜBNER, 1803) [9540]
- Dicycla* GUENÉE, 1852 [9543]  
 2841. *oo* (LINNAEUS, 1758) [9544]
- Cosmia* OCHSENHEIMER, 1816 [9545]  
 2842. *diffinis* (LINNAEUS, 1767) [9546]  
 2843. *affinis* (LINNAEUS, 1767) [9548]  
 2844. *pyralina* ([DENIS & SCHIFFERMÜLLER], 1775) [9549]  
 2845. *trapezina* (LINNAEUS, 1758) [9550]
- Atethmia* HÜBNER, 1821 [9551]  
 2846. *centrago* (HAWORTH, 1809) [9552]  
 2847. *ambusta* ([DENIS & SCHIFFERMÜLLER], 1775) [9554]
- Xanthia* OCHSENHEIMER, 1816 [9555]  
 2848. *togata* (ESPER, 1788) [9556]  
 2849. *aurago* ([DENIS & SCHIFFERMÜLLER], 1775) [9557]  
 2850. *sulphurago* ([DENIS & SCHIFFERMÜLLER], 1775) [9558]  
 2850. *icteritia* (HUFNAGEL, 1766) [9559]  
 2851. *gilvago* ([DENIS & SCHIFFERMÜLLER], 1775) [9560]  
 2852. *ocellaris* (BORKHAUSEN, 1792) [9561]  
 2853. *citrago* (LINNAEUS, 1758) [9562]
- Agrochola* HÜBNER, 1821 [9564]  
 2854. *lychnidis* ([DENIS & SCHIFFERMÜLLER], 1775) [9565]  
 2855. *circellaris* (HUFNAGEL, 1766) [9566]  
 2856. *lota* (CLERCK, 1759) [9569]  
 2857. *macilenta* (HÜBNER, 1809) [9571]  
 2858. *nitida* ([DENIS & SCHIFFERMÜLLER], 1775) [9573]  
 2859. *helvola* (LINNAEUS, 1758) [9575]  
 2860. *humilis* ([DENIS & SCHIFFERMÜLLER], 1775) [9584]  
 2861. *litura* (LINNAEUS, 1758) [9586]  
 2862. *laevis* (HÜBNER, 1803) [9588]
- Spudaea* SNELLEN, 1867 [9592]  
 2863. *ruticilla* (ESPER, 1791) [9593]
- Eupsilia* HÜBNER, 1821 [9595]  
 2864. *transversa* (HUFNAGEL, 1766) [9596]
- Jodia* HÜBNER, 1818 [9597]  
 2865. *croceago* ([DENIS & SCHIFFERMÜLLER], 1775) [9598]

- Conistra* HÜBNER, 1821 [9599]
2866. *vaccinii* (LINNAEUS, 1761) [9600]
2867. *ligula* (ESPER, 1791) [9601]
2868. *rubiginosa* (SCOPOLI, 1763) [9603]  
*veronicae* (HÜBNER, 1813)<sup>13</sup> [9606]
2869. *rubiginea* ([DENIS & SCHIFFERMÜLLER], 1775) [9609]
2870. *erythrocephala* ([DENIS & SCHIFFERMÜLLER], 1775) [9611]
- Orbona* HÜBNER, 1821 [9613]
2871. *fragariae* (VIEWEG, 1790) [9614]
- Episema* OCHSENHEIMER, 1816 [9615]
2872. *glauca* (ESPER, 1789) [9616]
- Cleoceris* BOISDUVAL, 1836 [9622]
2873. *scoriacea* (ESPER, 1789) [9623]
- Dasypolia* GUENÉE, 1852 [9637]
2874. *templi* (THUNBERG, 1792) [9638]
- Brachylomia* HAMPSON, 1906 [9641]
2875. *viminalis* (FABRICIUS, 1776) [9642]
- Aporophyla* GUENÉE, 1841 [9646]
2876. *lutulenta* ([DENIS & SCHIFFERMÜLLER], 1775) [9649]
2877. *nigra* (HAWORTH, 1809) [9651]
- Lithomoia* HÜBNER, 1821 [9654]
2878. *solidaginis* (HÜBNER, 1803) [9655]
- Lithophane* HÜBNER, 1821 [9656]
2879. *semibrunnea* (HAWORTH, 1809) [9657]
2880. *socia* (HUFNAGEL, 1766) [9658]
2881. *ornitopus* (HUFNAGEL, 1766) [9660]
2882. *furcifera* (HUFNAGEL, 1766) [9661]
2883. *lamda* (FABRICIUS, 1787) [9662]
2884. *consocia* (BORKHAUSEN, 1792) [9663]
- Xylena* OCHSENHEIMER, 1816 [9669]
2885. *vetusta* (HÜBNER, 1813) [9670]
2886. *exsoleta* (LINNAEUS, 1758) [9671]
- Xylocampa* GUENÉE, 1837 [9675]
2887. *areola* (ESPER, 1789) [9676]

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13 Die Authentizität der Angaben für Bayern für diese Art muß in Zweifel gezogen werden (vgl. auch SEGERER, 1997).

- Meganephria* HÜBNER, 1821 [9678]  
2888. *bimaculosa* (LINNAEUS, 1767) [9679]
- Allophyes* TAMS, 1942 [9680]  
2889. *oxyacanthae* (LINNAEUS, 1758) [9682]
- Valeria* STEPHENS, 1829 [9688]  
2890. *oleagina* ([DENIS & SCHIFFERMÜLLER], 1775) [9689]  
2891. *jaspidea* (VILLERS, 1789) [9690]
- Dichonia* HÜBNER, 1821 [9693]  
2892. *aprilina* (LINNAEUS, 1758) [9694]  
2893. *convergens* ([DENIS & SCHIFFERMÜLLER], 1775) [9696]  
2894. *aeruginea* (HÜBNER, 1808) [9697]
- Dryobotodes* WARREN, 1911 [9698]  
2895. *eremita* (FABRICIUS, 1775) [9699]
- Antitype* HÜBNER, 1821 [9705]  
2896. *chi* (LINNAEUS, 1758) [9706]
- Ammoconia* LEDERER, 1857 [9709]  
2897. *caecimacula* ([DENIS & SCHIFFERMÜLLER], 1775) [9710]
- Polymixis* HÜBNER, 1820 [9719]  
2898. *polymita* (LINNAEUS, 1761) [9720]  
2899. *xanthomista* (HÜBNER, 1819) [9721]  
2900. *flavicincta* ([DENIS & SCHIFFERMÜLLER], 1775) [9725]  
2901. *gemma* (TREITSCHKE, 1825) [9734]
- Blepharita* HAMPSON, 1907 [9737]  
2902. *satura* ([DENIS & SCHIFFERMÜLLER], 1775) [9738]
- Mniotype* FRANCLEMONT, 1941 [9740]  
2903. *adusta* (ESPER, 1790) [9741]
- Apamea* OCHSENHEIMER, 1816 [9747]  
2904. *monoglypha* (HUFNAGEL, 1766) [9748]  
2905. *lithoxylaea* ([DENIS & SCHIFFERMÜLLER], 1775) [9752]  
2906. *sublustris* (ESPER, 1788) [9753]  
2907. *crenata* (HUFNAGEL, 1766) [9755]  
2908. *epomidion* (HAWORTH, 1809) [9756]  
2909. *aquila* DONZEL, 1837 [9757]  
2910. *lateritia* (HUFNAGEL, 1766) [9758]  
2911. *furva* ([DENIS & SCHIFFERMÜLLER], 1775) [9759]  
2912. *maillardi* (GEYER, 1834) [9760]  
2913. *zeta* (TREITSCHKE, 1825) [9761]  
2914. *rubrirena* (TREITSCHKE, 1825) [9763]  
2915. *platinea* (TREITSCHKE, 1825) [9764]

2916. *oblonga* (HAWORTH, 1809) [9765]  
 2917. *remissa* (HÜBNER, 1809) [9766]  
 2918. *unanimis* (HÜBNER, 1813) [9767]  
 2919. *illyria* FREYER, 1846 [9768]  
 2920. *anceps* ([DENIS & SCHIFFERMÜLLER], 1775) [9770]  
 2921. *sordens* (HUFNAGEL, 1766) [9771]  
 2922. *scolopacina* (ESPER, 1788) [9774]  
 2923. *ophiogramma* (ESPER, 1794) [9775]
- Eremobina* McDUNNOUGH, 1927 [9777]
2924. *pabulatricula* (BRAHM, 1791) [9778]
- Oligia* HÜBNER, 1821 [9779]
2925. *strigilis* (LINNAEUS, 1758) [9780]  
 2926. *versicolor* (BORKHAUSEN, 1792) [9781]  
 2927. *latruncula* ([DENIS & SCHIFFERMÜLLER], 1775) [9782]  
 2928. *fasciuncula* (HAWORTH, 1809) [9784]
- Mesoligia* BOURSIN, 1965 [9785]
2929. *furuncula* ([DENIS & SCHIFFERMÜLLER], 1775) [9786]  
 2930. *literosa* (HAWORTH, 1809) [9787]
- Mesapamea* HEINICKE, 1959 [9788]
2931. *secalis* (LINNAEUS, 1758) [9789]  
 2932. *didyma* (ESPER, 1788) [9790]
- Photedes* LEDERER, 1857 [9793]
2933. *captiuncula* (TREITSCHKE, 1825) [9794]  
 2934. *minima* (HAWORTH, 1809) [9795]
- Eremobia* STEPHENS, 1829 [9796]
2935. *ochroleuca* ([DENIS & SCHIFFERMÜLLER], 1775) [9797]
- Luperina* BOISDUVAL, 1829 [9800]
2936. *testacea* ([DENIS & SCHIFFERMÜLLER], 1775) [9801]  
 2937. *nickerlii* (FREYER, 1845) [9803]  
 2938. *dumerilii* (DUPONCHEL, 1826) [9810]  
 2939. *pozzii* (CURO, 1883) [9811]  
 2940. *zollikoferi* (FREYER, 1836) [9812]
- Rhizedra* WARREN, 1911 [9813]
2941. *lutosa* (HÜBNER, 1803) [9814]
- Amphipoea* BILLBERG, 1820 [9827]
2942. *oculea* (LINNAEUS, 1761) [9828]  
 2943. *fucosa* (FREYER, 1830) [9829]  
 2944. *lucens* (FREYER, 1845) [9831]

- Hydraecia* GUENÉE, 1841 [9833]
2945. *micacea* (ESPER, 1789) [9834]
2946. *ultima* HOLST, 1965 [9835]
2947. *petasitis* DOUBLEDAY, 1847 [9837]
- Gortyna* OCHSENHEIMER, 1816 [9840]
2948. *flavago* ([DENIS & SCHIFFERMÜLLER], 1775) [9841]
2949. *borelii* (PIERRET, 1837) [9845]
- Calamia* HÜBNER, 1821 [9847]
2950. *tridens* (HUFNAGEL, 1766) [9848]
- Staurophora* REICHENBACH, 1817 [9851]
2951. *celsia* (LINNAEUS, 1758) [9852]
- Celaena* STEPHENS, 1829 [9855]
2952. *haworthii* (CURTIS, 1829) [9856]
2953. *leucostigma* (HÜBNER, 1808) [9857]
- Nonagria* OCHSENHEIMER, 1816 [9858]
2954. *typhae* (THUNBERG, 1784) [9859]
- Phragmatiphila* HAMPSON, 1908 [9860]
2955. *nexa* (HÜBNER, 1808) [9861]
- Archanara* WALKER, 1866 [9863]
2956. *geminipuncta* (HAWORTH, 1809) [9864]
2957. *neurica* (HÜBNER, 1808) [9865]
2958. *sparganii* (ESPER, 1790) [9867]
2959. *algae* (ESPER, 1789) [9868]
- Sedina* URBAHN, 1933 [9869]
2960. *buettneri* (E. HERING, 1858) [9870]
- Arenostola* HAMPSON, 1910 [9871]
2961. *phragmitidis* (HÜBNER, 1803)<sup>14</sup> [9872]
- Chortodes* TUTT, 1897 [9873]
2962. *extrema* (HÜBNER, 1809) [9874]
2963. *fluxa* (HÜBNER, 1809) [9875]
2964. *pygmina* (HAWORTH, 1809) [9876]
- Oria* HÜBNER, 1821 [9884]
2965. *musculosa* (HÜBNER, 1808) [9885]

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14 Die Art wurde in der Vergangenheit mehrmals mit dem irrtümlichen Namen *semicana* ESPER, [1798] bedacht. Dieses Taxon stellt nach HACKER (1998) jedoch ein älteres Synonym zu *Aegle vespertalis* HÜBNER, [1813] dar.



- Coenobia* STEPHENS, 1850 [9889]
2966. *rufa* (HAWORTH, 1809) [9890]
- Hadula* STAUDINGER, 1891<sup>15</sup> [9891]  
 (= *Discestra* HAMPSON, 1905)
2967. *odontites* (BOISDUVAL, 1829)<sup>16</sup> [9892]  
 (= *microdon* (GUENÉE, 1852))
2968. *trifolii* (HUFNAGEL, 1766) [9895]
2969. *melanopa* (THUNBERG, 1791) [9899]
- Anarta* OCHSENHEIMER, 1816 [9906]
2970. *myrtilli* (LINNAEUS, 1761) [9907]
- Coranarta* HACKER, 1998
2971. *cordigera* (THUNBERG, 1788) [9908]
- Lacanobia* BILLBERG, 1820 [9911]
2972. *w-latinum* (HUFNAGEL, 1766) [9912]
2973. *aliena* (HÜBNER, 1808) [9913]
2974. *oleracea* (LINNAEUS, 1758) [9917]
2975. *thalassina* (HUFNAGEL, 1766) [9918]
2976. *contigua* ([DENIS & SCHIFFERMÜLLER], 1775) [9919]
2977. *suasa* ([DENIS & SCHIFFERMÜLLER], 1775) [9920]
- Hada* BILLBERG, 1820 [9924]
2978. *plebeja* (LINNAEUS, 1761)<sup>17</sup> [9925]
- Hecatera* GUENEE, 1852<sup>18</sup> [9926]
2979. *dysodea* ([DENIS & SCHIFFERMÜLLER], 1775) [9927]
2980. *bicolorata* (HUFNAGEL, 1766) [9928]
- Hadena* SCHRANK, 1802<sup>19</sup> [9932]
2981. *bicruris* (HUFNAGEL, 1766) [9933]
2982. *capsincola* ([DENIS & SCHIFFERMÜLLER], 1775)
2983. *magnolii* (BOISDUVAL, 1829) [9945]
2984. *compta* ([DENIS & SCHIFFERMÜLLER], 1775) [9939]
2985. *confusa* (HUFNAGEL, 1766) [9940]
2986. *albimacula* (BORKHAUSEN, 1792) [9944]
2987. *filograna* (ESPER, 1788) [9946]
2988. *caesia* ([DENIS & SCHIFFERMÜLLER], 1775) [9947]
2989. *perplexa* ([DENIS & SCHIFFERMÜLLER], 1775) [9957]
2990. *irregularis* (HUFNAGEL, 1766) [9964]
2991. *tephroleuca* (BOISDUVAL, 1833) [9954]

15 Synonymie vgl. HACKER (1998b).

16 Synonymie vgl. HACKER (1998b).

17 Das Taxon *plebeja* LINNAEUS, 1761 ist ein älteres Synonym zu *nana* HUFNAGEL, 1766 (MIKKOLA & HONEY, 1993).

18 Die Gattung wurde in KARSHOLT & RAZOWSKI (1996) fälschlicherweise als *Aetheria* HÜBNER, 1821 geführt.

19 Anordnung der Gattung *Hadena* SCHRANK, 1802 vgl. HACKER (1996).

- Sideridis* HÜBNER, 1821 [9967]
2992. *rivularis* (FABRICIUS, 1775) [9955]
2993. *turbida* (ESPER, [1790])<sup>20</sup> [9969]  
(= *albicolon* (HÜBNER, 1813))
- Heliophobus* BOISDUVAL, 1829 [9971]
2994. *reticulata* (GOEZE, 1781) [9972]
2995. *kitti* (SCHAWERDA, 1914) [9973]
- Melanchra* HÜBNER, 1820 [9983]
2996. *persicariae* (LINNAEUS, 1761) [9984]
2997. *pisi* (LINNAEUS, 1758) [9985]
- Mamestra* OCHSENHEIMER, 1816 [9986]
2998. *brassicae* (LINNAEUS, 1758) [9987]
- Papestra* SUKHAREVA, 1973 [9988]
2999. *biren* (GOEZE, 1781) [9989]
- Polia* OCHSENHEIMER, 1816 [9990]
3000. *bombycina* (HUFNAGEL, 1766) [9991]
3001. *hepatica* (CLERCK, 1759) [9992]
3002. *nebulosa* (HUFNAGEL, 1766) [9993]
3003. *sagittigera* (HUFNAGEL, 1766)<sup>21</sup> [10068]
- Mythimna* OCHSENHEIMER, 1816 [9998]
3004. *turca* (LINNAEUS, 1761) [9999]
3005. *conigera* ([DENIS & SCHIFFERMÜLLER], 1775) [10000]
3006. *ferrago* (FABRICIUS, 1787) [10001]
3007. *albipuncta* ([DENIS & SCHIFFERMÜLLER], 1775) [10002]
3008. *vitellina* (HÜBNER, 1808) [10003]
3009. *pudorina* ([DENIS & SCHIFFERMÜLLER], 1775) [10004]
3010. *straminea* (TREITSCHKE, 1825) [10005]
3011. *impura* (HÜBNER, 1808) [10006]
3012. *pallens* (LINNAEUS, 1758) [10007]
3013. *obsoleta* (HÜBNER, 1803) [10010]
3014. *comma* (LINNAEUS, 1761) [10011]
3015. *l-album* (LINNAEUS, 1767) [10022]
3016. *andereggii* (BOISDUVAL, 1840) [10027]
3017. *sicula* (TREITSCHKE, 1835)<sup>22</sup> [10028]  
(= *scirpi* (DUPONCHEL, 1836))
3018. *unipuncta* (HAWORTH, 1809) [10035]
- Orthosia* OCHSENHEIMER, 1816 [10036]
3019. *incerta* (HUFNAGEL, 1766) [10037]

20 Das Taxon *turbida* (ESPER, [1790]) ist ein älteres Synonym zu *albicolon* HÜBNER, 1813 (HACKER, 1998).

21 Kombination vgl. FIBIGER & HACKER (1998) und HACKER (im Druck.).

22 Entgegen früheren Auffassungen ist *scirpi* DUPONCHEL, 1836 nur eine infrasubspezifische Form von *M. sicula* (TREITSCHKE, 1835).

3020. *gothica* (LINNAEUS, 1758) [10038]  
 3021. *cruda* ([DENIS & SCHIFFERMÜLLER], 1775) [10039]  
 3022. *miniosa* ([DENIS & SCHIFFERMÜLLER], 1775) [10041]  
 3023. *opima* (HÜBNER, 1809) [10042]  
 3024. *populeti* (FABRICIUS, 1775) [10043]  
 3025. *cerasi* (FABRICIUS, 1775) [10044]  
 3026. *gracilis* ([DENIS & SCHIFFERMÜLLER], 1775) [10048]  
  
*Panolis* HÜBNER, 1821 [10051]  
 3027. *flammea* ([DENIS & SCHIFFERMÜLLER], 1775) [10052]  
  
*Egira* DUPONCHEL, 1845 [10053]  
 3028. *conspicillaris* (LINNAEUS, 1758) [10054]  
  
*Perigrapha* LEDERER, 1857) [10056]  
 3029. *munda* ([DENIS & SCHIFFERMÜLLER], 1775)<sup>23</sup> [10050]  
  
*Cerapteryx* CURTIS, 1833 [10061]  
 3030. *graminis* (LINNAEUS, 1758) [10062]  
  
*Tholera* HÜBNER, 1821 [10063]  
 3031. *cespitis* ([DENIS & SCHIFFERMÜLLER], 1775) [10064]  
 3032. *decimalis* (PODA, 1761) [10065]  
  
*Eriopygodes* HAMPSON, 1905 [10069]  
 3033. *imbecilla* (FABRICIUS, 1794) [10070]  
  
*Lasionycta* AURIVILLIUS, 1892 [10074]  
 3034. *proxima* (HÜBNER, 1809) [10079]  
  
 Noctuinae [10080]  
  
*Axylia* HÜBNER, 1821 [10081]  
 3035. *putris* (LINNAEUS, 1761) [10082]  
  
*Ochropleura* HÜBNER, 1821 [10083]  
 3036. *plecta* (LINNAEUS, 1761) [10086]  
  
*Basistriga* FIBIGER & LAFONTAINE, 1997<sup>24</sup>  
 3037. *flammatra* ([DENIS & SCHIFFERMÜLLER], 1775) [10084]  
  
*Albocosta* FIBIGER & LAFONTAINE, 1997<sup>25</sup>  
 3038. *musiva* (HÜBNER, 1803) [10085]

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23 Kombination vgl. HREBLAY (1996).

24 Vgl. FIBIGER (1997).

25 Vgl. FIBIGER (1997).

- Diarsia* HÜBNER, 1821 [10088]
3039. *mendica* (FABRICIUS, 1775) [10089]  
 3040. *dahlia* (HÜBNER, 1813) [10090]  
 3041. *brunnea* ([DENIS & SCHIFFERMÜLLER], 1775) [10092]  
 3042. *rubi* (VIEWEG, 1790) [10093]  
 3043. *florida* (F. SCHMIDT, 1859) [10094]
- Noctua* LINNAEUS, 1758 [10095]
3044. *pronuba* LINNAEUS, 1758 [10096]  
 3045. *orbona* (HUFNAGEL, 1766) [10097]  
 3046. *interposita* (HÜBNER, 1790) [10098]  
 3047. *comes* HÜBNER, 1813 [10099]  
 3048. *fimbriata* (SCHREBER, 1759) [10100]  
 3049. *janthina* ([DENIS & SCHIFFERMÜLLER], 1775) [10102]  
 3050. *janthe* (BORKHAUSEN, 1792) [10103]  
 3051. *interjecta* HÜBNER, 1803 [10105]
- Epilecta* HÜBNER, 1821 [10107]
3052. *linogrisea* ([DENIS & SCHIFFERMÜLLER], 1775) [10108]
- Lycophotia* HÜBNER, 1820 [10109]
3053. *molothina* (ESPER, 1789) [10110]  
 3054. *porphyrea* ([DENIS & SCHIFFERMÜLLER], 1775) [10113]
- Chersotis* BOISDUVAL, 1840 [10114]
3055. *ocellina* ([DENIS & SCHIFFERMÜLLER], 1775) [10117]  
 3056. *multangula* (HÜBNER, 1803) [10121]  
 3057. *margaritacea* (VILLERS, 1789) [10124]  
 3058. *cuprea* ([DENIS & SCHIFFERMÜLLER], 1775) [10130]
- Rhyacia* HÜBNER, 1821 [10135]
3059. *simulans* (HUFNAGEL, 1766) [10139]  
 3060. *lucipeta* ([DENIS & SCHIFFERMÜLLER], 1775) [10141]  
 3061. *helvetina* (BOISDUVAL, 1833) [10142]
- Epipsilia* HÜBNER, 1821 [10144]
3062. *latens* (HÜBNER, 1809) [10145]  
 3063. *grisescens* (FABRICIUS, 1794) [10147]
- Standfussiana* BOURSIN, 1946 [10148]
3064. *lucernea* (LINNAEUS, 1758) [10153]
- Paradiarsia* McDUNNOUGH, 1929 [10155]
3065. *punicea* (HÜBNER, 1803) [10157]
- Eurois* HÜBNER, 1821 [10160]
3066. *occulta* (LINNAEUS, 1758) [10161]

- Spaelotis* BOISDUVAL, 1840 [10162]  
3067. *ravida* ([DENIS & SCHIFFERMÜLLER], 1775) [10163]
- Opigena* BOISDUVAL, 1840 [10168]  
3068. *polygona* ([DENIS & SCHIFFERMÜLLER], 1775) [10169]
- Graphiphora* OCHSENHEIMER, 1816 [10170]  
3069. *augur* (FABRICIUS, 1775) [10171]
- Eugnorisma* BOURSIN, 1946 [10172]  
3070. *depuncta* (LINNAEUS, 1761) [10178]  
3071. *glareosa* (ESPER, 1788)<sup>26</sup> [10156]
- Xestia* HÜBNER, 1818 [10180]  
3072. *speciosa* (HÜBNER, 1813) [10185]  
3073. *rhaetica* (STAUDINGER, 1871) [10187]  
3074. *sincera* (HERRICH-SCHÄFFER, 1851) [10189]  
3075. *alpicola* (ZETTERSTEDT, 1839) [10194]  
3076. *lorezi* (STAUDINGER, 1891) [10196]  
3077. *c-nigrum* (LINNAEUS, 1758) [10199]  
3078. *ditrapezium* ([DENIS & SCHIFFERMÜLLER], 1775) [10200]  
3079. *triangulum* (HUFNAGEL, 1766)<sup>27</sup> [10201]  
(= *rhomboidea* (ESPER, 1790))  
3080. *ashworthii* (DOUBLEDAY, 1855) [10203]  
3081. *baja* ([DENIS & SCHIFFERMÜLLER], 1775) [10204]  
3082. *stigmatica* (HÜBNER, [1813])<sup>28</sup> [10206]  
(= *rhomboidea* sensu auctt. nec (ESPER, 1790))  
3083. *castanea* (ESPER, 1798) [10207]  
3084. *ochreago* (HÜBNER, 1809) [10209]  
3085. *collina* (BOISDUVAL, 1840) [10210]  
3086. *sexstrigata* (HAWORTH, 1809) [10211]  
3087. *xanthographa* ([DENIS & SCHIFFERMÜLLER], 1775) [10212]
- Eugraphe* HÜBNER, 1821 [10217]  
3088. *sigma* ([DENIS & SCHIFFERMÜLLER], 1775) [10218]
- Cerastis* OCHSENHEIMER, 1816 [10223]  
3089. *rubricosa* ([DENIS & SCHIFFERMÜLLER], 1775) [10224]  
3090. *leucographa* ([DENIS & SCHIFFERMÜLLER], 1775) [10225]
- Naenia* STEPHENS, 1827 [10227]  
3091. *typica* (LINNAEUS, 1758) [10228]

26 Kombination vgl. FIBIGER (1997).

27 Synonym vgl. HACKER (1998).

28 Der gültige Name für die Art ist *stigmatica* HÜBNER, [1813]. LERAUT gibt als mögliches älteres Synonym mit Fragezeichen *quadricula* VILLERS, 1789 an, jedoch sollte dieses Taxon als nomen oblitum gemäß Art. 23b ICZN gewertet werden.

- Anaplectoides* McDUNNOUGH, 1929 [10231]
3092. *pralina* ([DENIS & SCHIFFERMÜLLER], 1775) [10232]
- Protolampra* McDUNNOUGH, 1929 [10235]
3093. *sobrina* (DUPONCHEL, 1843) [10236]
- Peridroma* HÜBNER, 1821 [10237]
3094. *saucia* (HÜBNER, 1808) [10238]
- Actebia* STEPHENS, 1829 [10243]
3095. *praecox* (LINNAEUS, 1758) [10244]
- Euxoa* HÜBNER, 1821 [10246]
3096. *recussa* (HÜBNER, 1817) [10254]
3097. *birivia* ([DENIS & SCHIFFERMÜLLER], 1775) [10259]
3098. *decora* ([DENIS & SCHIFFERMÜLLER], 1775) [10261]
3099. *aquilina* ([DENIS & SCHIFFERMÜLLER], 1775) [10266]
3100. *nigricans* (LINNAEUS, 1761) [10275]
3101. *tritici* (LINNAEUS, 1761)<sup>29</sup> [10279]  
(= *crypta* (DADD, 1927))
3102. *nigrofusca* (ESPER, [1788]) [10280]  
(= *tritici* sensu auctt. nec (LINNAEUS, 1761))
3103. *obelisca* ([DENIS & SCHIFFERMÜLLER], 1775) [10282]  
*vitta* (ESPER, 1789)<sup>30</sup> [10283]
- Yigoga* NYE, 1975 [10307]
3104. *nigrescens* (HÖFNER, 1888) [10313]
3105. *forcipula* ([DENIS & SCHIFFERMÜLLER], 1775) [10314]
- Agrotis* OCHSENHEIMER, 1816 [10333]
3106. *bigramma* (ESPER, [1790])<sup>31</sup> [10336]  
(= *crassa* (HÜBNER, 1803))
3107. *ipsilon* (HUFNAGEL, 1766) [10346]
3108. *exclamationis* (LINNAEUS, 1758) [10348]
3109. *clavis* (HUFNAGEL, 1766) [10350]
3110. *segetum* ([DENIS & SCHIFFERMÜLLER], 1775) [10351]
3111. *vestigialis* (HUFNAGEL, 1766) [10356]
3112. *simplonia* (GEYER, 1832) [10358]
3113. *cinerea* ([DENIS & SCHIFFERMÜLLER], 1775) [10360]

29 MIKKOLA & HONEY (1993) und FIBIGER (1990, 1997) fanden, daß das Typenexemplar der LINNESCHEN *tritici* in Wirklichkeit die später als *crypta* von *tritici* L. abgetrennten Art darstellt. Die sich hieraus ergebende Namensänderung wurde inzwischen vollzogen. Als nächster Ersatzname für die ursprüngliche *tritici* L. steht *nigrofusca* ES-  
PER, [1788] zur Verfügung, die von HACKER (1998) mit einem Lectotypus festgelegt wurde (vgl. dazu auch FIBI-  
GER & HACKER, 1998; HACKER, 1998).

30 Der Typenfundplatz [Erlangen] der Art wurde von HACKER (1998) als irrtümlich gewertet. Die Art muß daher aus der Liste bayerischer Arten gestrichen werden.

31 Das Taxon *bigramma* ES-  
PER, [1790] stellt ein älteres Synonym der als *crassa* HÜBNER, 1803 bekannten Art dar  
(HACKER, 1998).

**Pantheidae** [10366] (H. HACKER)

- Panthea* HÜBNER, 1820 [10367]  
3114. *coenobita* (ESPER, 1785) [10368]  
*Trichosea* GROTE, 1875 [10369]  
3115. *ludifica* (LINNAEUS, 1758) [10370]  
*Colocasia* OCHSENHEIMER, 1816 [10371]  
3116. *coryli* (LINNAEUS, 1758) [10372]

**Lymantriidae (Trägspinner)** [10373] (H. HACKER & H.-P. SCHREIER)

- Lymantria* HÜBNER, 1819 [10374]  
3117. *monacha* (LINNAEUS, 1758) [10375]  
3118. *dispar* (LINNAEUS, 1758) [10376]  
*Parocneria* DYAR, 1897 [10383]  
3119. *detrita* (ESPER, 1785) [10384]  
*Calliteara* BUTLER, 1881 [10386]  
3120. *pudivunda* (LINNAEUS, 1758) [10387]  
3121. *abietis* ([DENIS & SCHIFFERMÜLLER], 1775) [10388]  
*Dicallomera* BUTLER, 1881 [10391]  
3122. *fascelina* (LINNAEUS, 1758) [10392]  
*Gynaephora* HÜBNER, 1822 [10393]  
3123. *selenitica* (ESPER, 1789) [10394]  
*Orgyia* OCHSENHEIMER, 1810 [10395]  
3124. *recens* (HÜBNER, 1819) [10396]  
(= *gonostigma* sensu auctt. nec (SCOPOLI, 1763))  
3125. *antiqua* (LINNAEUS, 1758) [10397]  
(= *gonostigma* (SCOPOLI, 1763))  
*Euproctis* HÜBNER, 1819 [10404]  
3126. *chrysorrhoea* (LINNAEUS, 1758) [10405]  
3127. *similis* (FUESSLY, 1775) [10406]  
*Penthopha* GERMAR, 1812 [10407]  
3128. *morio* (LINNAEUS, 1767) [10408]  
*Leucoma* HÜBNER, 1822 [10413]  
3129. *salicis* (LINNAEUS, 1758) [10414]

- Arctornis* GERMAR, 1810 [10415]  
 3130. *l-nigrum* (MÜLLER, 1764) [10416]

**Nolidae (Graueulchen)** [10417] (H. HACKER)

Nolinae [10418]

- Meganola* DYAR, 1898 [10421]  
*togatulalis* (HÜBNER, 1798)<sup>32</sup> [10422]  
 3131. *strigula* ([DENIS & SCHIFFERMÜLLER], 1775) [10423]  
 3132. *albula* ([DENIS & SCHIFFERMÜLLER], 1775) [10425]

- Nola* LEACH, 1815 [10426]  
 3133. *cucullatella* (LINNAEUS, 1758) [10427]  
 3134. *confusalis* (HERRICH-SCHÄFFER, 1847) [10429]  
 3135. *cicatricalis* (TREITSCHKE, 1835) [10430]  
 3136. *aerugula* (HÜBNER, 1793) [10431]  
 3137. *crisatula* (HÜBNER, 1793) [10435]

Chloephorinae [10439]

- Nycteola* HÜBNER, 1822 [10440]  
 3138. *revayana* (SCOPOLI, 1772) [10441]  
 3139. *degenerana* (HÜBNER, 1799) [10443]  
 3140. *asiatica* (KRULIKOVSKY, 1904) [10444]

- Bena* BILLBERG, 1820 [10448]  
 3141. *bicolorana* (FUESSLY, 1775)<sup>33</sup> [10449]

- Pseudoips* HÜBNER, 1822 [10450]  
 3142. *prasinanus* (LINNAEUS, 1758)<sup>34</sup> [10451]  
 (= *faganus* (FABRICIUS, 1781))

Eariadinae [10454]

- Earias* HÜBNER, 1825 [10455]  
 3143. *clorana* (LINNAEUS, 1761) [10456]  
 3144. *vernana* (FABRICIUS, 1787) [10459]

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32 Die Art wird von SEGERER (1997) für die Regensburger Fauna angezweifelt. Wegen der Verifikationsprobleme älterer Angaben wird die Art aus der Liste bayerischer Lepidopteren gestrichen.

33 Stat. rev. (MIKKOLA & HONEY, 1993).

34 Stat. rev. (MIKKOLA & HONEY, 1993).



**Arctiidae (Bärenfalter)** [10461] (H. HACKER & H.-P. SCHREIER)

Lithosiinae [10462]

- Nudaria* HAWORTH, 1809 [10463]  
3145. *mundana* (LINNAEUS, 1761) [10464]
- Thumatha* WALKER, 1866 [10465]  
3146. *senex* (HÜBNER, 1808) [10466]
- Miltochrista* HÜBNER, 1819 [10474]  
3147. *miniata* (FORSTER, 1771) [10475]
- Cybosia* HÜBNER, 1819 [10476]  
3148. *mesomella* (LINNAEUS, 1758) [10477]
- Pelosia* HÜBNER, 1819 [10478]  
3149. *muscerda* (HUFNAGEL, 1766) [10479]
- Atolmis* HÜBNER, 1819 [10482]  
3150. *rubricollis* (LINNAEUS, 1758) [10483]
- Lithosia* FABRICIUS, 1798 [10484]  
3151. *quadra* (LINNAEUS, 1758) [10485]
- Eilema* HÜBNER, 1819 [10486]  
3152. *depressa* (ESPER, 1787) [10487]  
3153. *griseola* (HÜBNER, 1803) [10488]  
3154. *lurideola* (ZINCKEN, 1817) [10489]  
3155. *complana* (LINNAEUS, 1758) [10490]  
3156. *palliatella* (SCOPOLI, 1763) [10494]  
3157. *pygmaeola* (DOUBLEDAY, 1847) [10495]  
3158. *lutarella* (LINNAEUS, 1758) [10497]  
3159. *sororcula* (HUFNAGEL, 1766) [10499]
- Setema* DE FREINA & WITT, 1984 [10506]  
3160. *cereola* (HÜBNER, 1803) [10507]
- Setina* SCHRANK, 1802 [10508]  
3161. *irrorella* (LINNAEUS, 1758) [10509]  
3162. *aurita* (ESPER, 1787) [10512]  
3163. *roscida* ([DENIS & SCHIFFERMÜLLER], 1775) [10514]

Syntominiinae [10515]

- Dysauxes* HÜBNER, 1819 [10520]  
3164. *ancilla* (LINNAEUS, 1767) [10521]

Arctiinae [10524]

- Spiris* HÜBNER, 1819 [10525]  
 3165. *striata* (LINNAEUS, 1758) [10526]
- Coscinia* HÜBNER, 1819 [10527]  
 3166. *cribraria* (LINNAEUS, 1758) [10528]
- Utetheisa* HÜBNER, 1819 [10534]  
 3167. *pulchella* (LINNAEUS, 1758) [10535]
- Chelis* RAMBUR, 1866 [10544]  
 3168. *maculosa* (GERNING, 1780) [10545]
- Phragmatobia* STEPHENS, 1828 [10549]  
 3169. *fuliginosa* (LINNAEUS, 1758) [10550]  
 3170. *luctifera* ([DENIS & SCHIFFERMÜLLER], 1775)<sup>35</sup> [10552]  
 (= *caesarea* (GOEZE, 1781))
- Parasemia* HÜBNER, 1820 [10556]  
 3171. *plantaginis* (LINNAEUS, 1758) [10557]
- Spilosoma* CURTIS, 1825 [10565]  
 3172. *lutea* (HUFNAGEL, 1766) [10566]  
 3173. *lubricipeda* (LINNAEUS, 1758) [10567]  
 3174. *urticae* (ESPER, 1789) [10568]
- Diaphora* STEPHENS, 1827 [10571]  
 3175. *mendica* (CLERCK, 1759) [10572]
- Cycnia* HÜBNER, 1818 [10573]  
 3176. *sordida* (HÜBNER, 1803) [10574]
- Rhyparia* HÜBNER, 1820 [10578]  
 3177. *purpurata* (LINNAEUS, 1758) [10579]
- Diacrisia* HÜBNER, 1819 [10582]  
 3178. *sannio* (LINNAEUS, 1758) [10583]
- Hyphoraia* HÜBNER, 1820 [10584]  
 3179. *aulica* (LINNAEUS, 1758) [10585]
- Pericallia* HÜBNER, 1820 [10594]  
 3180. *matronula* (LINNAEUS, 1758) [10595]

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35 Synonymie vgl. KARSHOLT (1996) (in KARSHOLT & RAZOWSKI), LERAUT (1997).

- Arctia* SCHRANK, 1802 [10596]  
 3181. *caja* (LINNAEUS, 1758) [10598]  
 3182. *villica* (LINNAEUS, 1758) [10600]  
 3183. *festiva* (HUFNAGEL, 1766) [10601]
- Callimorpha* LATREILLE, 1809 [10602]  
 3184. *dominula* (LINNAEUS, 1758) [10603]
- Euplagia* HÜBNER, 1820 [10604]  
 3185. *quadripunctaria* (PODA, 1761) [10605]
- Tyria* HÜBNER, 1819 [10606]  
 3186. *jacobaeae* (LINNAEUS, 1758) [10607]

## Literatur

- BECK, H. (1991): Taxonomische Änderungen bei den Noctuinae, Cuculliinae und Plusiinae (Noctuidae, Lepidoptera). – *Atalanta* **22**(2/4): 175–232.
- BECK, H. (1996): Systematische Liste der Noctuidae Europas (Lepidoptera, Noctuidae). – *Neue Ent. Nachr.* **36**, 122 S.
- BECK, H., KOBES, L. & M. AHOLA (1993): Die generische Aufgliederung von *Noctua* LINNAEUS, 1758 (Lepidoptera, Noctuidae, Noctuinae). – *Atalanta* **24**: 207–264.
- FIBIGER, M. (1990): Noctuidae Europaeae, vol. **1**. – Entomological Press, Sorø, 208 pp.
- FIBIGER, M. (1993a): Noctuidae Europaeae, vol. **2**. – Entomological Press, Sorø, 230 pp.
- FIBIGER, M. (1993b): *Autographa gamma* (LINNAEUS, 1758) (= *A. messmeri* SCHADEWALD, 1992, syn. n.; = *A. voelkeri* SCHADEWALD, 1992, syn. n.) and *Phlogophora meticulosa* (LINNAEUS, 1758) (= *P. lamii* SCHADEWALD, 1992, syn. n.) (Lepidoptera, Noctuidae). – *Nota lepid.* **16**: 18–22.
- FIBIGER, M. (1997a): Noctuidae Europaeae, vol. **3**. – Entomological Press, Sorø, 418 pp.
- FIBIGER, M. & H. HACKER (1991): Systematic List of the Noctuidae of Europe. – *Esperiana* **2**: 1–109.
- FIBIGER, M. & H. HACKER (1992): Systematic List of the Noctuidae of Europe. Corrigenda et Addenda I. – *Esperiana* **3**: 507–511.
- FIBIGER, M. & H. HACKER (1998): Systematic List of the Noctuidae of Europe. Corrigenda et Addenda II. – *Esperiana* **6**: 9–40.
- FREINA DE, J., J. & Th. J. WITT (1987): Die Bombyces und Sphinges der Westpalaearktis (Insecta, Lepidoptera). – Edition Forschung und Wissenschaft Verlag GmbH, München, 708 S.
- HACKER, H. (1990): Systematische und synonymische Liste der Noctuiden Deutschlands und der angrenzenden Gebiete. – *Esperiana* **1**: 5–165.
- HACKER, H. (1992): Revision der Gattung *Hadena* SCHRANK, 1802. – *Esperiana* **3**: 243–361.
- HACKER, H. (1996): Revision der Gattung *Hadena* SCHRANK, 1802. – *Esperiana* **5**: 7–697.
- HACKER, H. (1998a): Die Typen der von E. J. Ch. ESPER (1742–1810) in seinem „Die Schmetterlinge in Abbildungen nach der Natur“ beschriebenen Noctuoidea (Lepidoptera). – *Esperiana* **6**: 433–468.
- HACKER, H. (1998b): Revision der Gattungen *Hadula* STAUDINGER, 1889 (= *Discestra* HAMPSON, 1905; = *Aglossesstra* HAMPSON, 1905; = *Cardiestra* BOURSIN, 1963), *Anartomorpha* ALPHÉRAKY, 1892, *Trichanarta* HAMPSON, 1895, *Anarta* OCHSENHEIMER, 1816 und *Cardepija* HAMPSON, 1905 mit Beschreibung einer neuen Gattung *Hadumorphia* gen. n. (Lepidoptera, Noctuidae). – *Esperiana* **6**: 577–843.
- HACKER, H. (im Druck): Die Typen der von E. J. Ch. ESPER (1742–1810) in seinem „Die Schmetterlinge in Abbildungen nach der Natur“ beschriebenen Lepidoptera, Teil II. – *Esperiana* **7**.
- HACKER, H. (in prep.): Noctuidae Europaeae, vol. **4**. – Entomological Press, Sorø.

- HEMMING, F. (1937): HÜBNER. A bibliographical and systematic account of the entomological works of JACOB HÜBNER and of supplements thereto by CARL GEYER, GOTTFRIED FRANZ VON FRÖLICH and GOTTLIEB AUGUST WILHELM HERRICH-SCHÄFFER. – London **1**: 1–605, **2**: 1–274.
- HEPPNER, J. B. (1982): Dates of selected Lepidoptera literature for the western hemisphere fauna. – Journal of the Lepidopterists' Society **36**: 87–111.
- HREBLAY, M. (1996): Neue paläarktische Taxa aus der Gattung *Perigrappa* LEDERER, 1857 (Lepidoptera, Noctuidae). – Esperiana **4**: 65–94.
- KARSHOLT, O. & J. RAZOWSKI (1996): The Lepidoptera of Europe. A Distributional Checklist. – Apollo Books, Stenstrup.
- KONONENKO, V. S., AHN, S. B. & L. RONKAY (1998): Illustrated Catalogue of Noctuidae in Korea (Lepidoptera). – In: PARK, K. T. (ed.): Insects of Korea [3], 509 S.
- LERAUT, P. J. A. (1997): Liste systématique et synonymique des Lépidoptères de France, Belgique et Corse (deuxième édition). – Suppl. à Alexanor, 526 pp.
- MATTHEWS, M. (1991): Classification of the Heliethinae. – Natural Resources Institute Bulletin **44**, 198 S.
- MENTZER VON, E., MOBERG, A. & M. FIBIGER (1991): *Noctua janthina* ([DENIS & SCHIFFERMÜLLER], 1775) sensu auctorum a complex of three species (Lepidoptera: Noctuidae). – Nota lepid. **14**(1): 25–40.
- MIKKOLA, K. (1981): Notes on some species of Geometridae and Noctuidae (Lepidoptera) described by J. C. FABRICIUS. – Ent. Scand. **12**: 433–436.
- MIKKOLA, K. (1985): The Geometridae and Noctuidae described by CARL CLERCK (Lepidoptera). – Ent. Scand. **16**: 433–436.
- MIKKOLA, K. (1993): *Lithophane hepatica* (CLERCK, 1759) – a valid combination (Lepidoptera: Noctuidae). – Nota lepid. **16**: 139–144.
- MIKKOLA, K., FIBIGER, M. & J. D. LAFONTAINE (1994): Revision of the *Xestia speciosa* and *X. alpicola* complexes in Europe (Lepidoptera, Noctuidae). – Entomologica Fennica **5**: 125–128.
- MIKKOLA, K. & M. R. HONEY (1993): The Noctuoidea (Lepidoptera) described by LINNAEUS. – Zool. J. Linn. Soc. **108**: 103–169.
- NOWACKI, J. & M. FIBIGER (1996): Noctuidae. In: KARSHOLT, O. & J. RAZOWSKI: The Lepidoptera of Europe. A Distributional Checklist. – Apollo Books, Stenstrup, 380 pp.
- POOLE, R. W. (1995): Noctuoidea, Noctuidae (part), Cuculliinae, Stiriinae, Psaphidiinae (part). In: The Moths of America North of Mexico. – Washington, R. W. HODGES edit. **26**: 1–249.
- RAINERI, V. & A. ZILLI (1995): Lepidoptera Noctuoidea (Fasc. 91). In: MINELLI, A., RUFFO, S. & S. LA POSTA: Checklist delle Species della Fauna Italiana. – Bologna, 43 pp.
- RONKAY, G. & L. RONKAY (1994): Noctuidae Europaeae vol. **6**, Cuculliinae I. – Entomological press, Sorø, 282 S.
- RONKAY, G. & L. RONKAY (1995): Noctuidae Europaeae vol. **7**, Cuculliinae II. – Entomological press, Sorø, 224 S.
- SEGERER, A. H. (1997): Verifikation älterer und fraglicher Regensburger Lepidopterenmeldungen (Insecta: Lepidoptera). – Beiträge zur bayerischen Entomofaunistik **3**: 177–265.
- UEDA, K. (1987): A revision of the genus *Deltote* R. L. and its allied genera from Japan and Taiwan (Lepidoptera: Noctuidae; Acontiinae). Part 2. Systematics of the genus *Deltote* R. L. and its allied genera. – Bull. Kitakyushu Mus. Nat. Hist. **6**: 1–117.

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