Die Schmetterlinge Osttirols

Eine bebilderte Checkliste mit Verbreitungskarten Vers. 2 (Stand: Dezember 2025)

Helmut Deutsch & Eva Benedikt

9. RÜSSELZÜNSLER

CRAMBIDAE







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(Externe Daten- und Fotonachweise: Michaela Dernier, Stanislav Gomboc, Oliver Stöhr – wir bedanken uns für die hochwertigen Beiträge).

RÜSSELZÜNSLER (CRAMBIDAE) = **129** Arten

Die kleinen bis mittelgroßen „Kleinschmetterlinge“ werden auch als „**Schnabelzünsler**“ bezeichnet, da viele Arten enorm lange, borstige Palpen aufweisen. Die **Crambidae** waren bis 2012 eine Unterfamilie der **Pyralidae** (Zünsler). Die Falter sind nachtaktiv, häufig auch tagsüber fliegend oder an Wiesenblumen sitzend anzutreffen. Sie sind sehr flüchtig, fliegen bei Störung sofort auf und lassen sich einige Meter weiter wieder am Boden nieder, bevorzugt auf Grashalmen oder Pflanzenstängeln, wobei sie sich meist mit dem Kopf nach unten platzieren. Vor allem die tagaktiven Vertreter dieser Gruppe tragen auffallende bunte Farben. Wenn Geröllhalden oder Felsfluren ihr Habitat sind, zeigen sie bräunliche oder graue Farbtöne und sind somit gut an die Unterlage ihres Rastplatzes angepasst. Die Raupen vieler Arten leben in länglichen Gespinströhren am Boden oder an den Nahrungspflanzen, wo sie vor Feinden geschützt sind. Viele von ihnen bevorzugen warme, trockene Habitate, vorzüglich Trockenwiesen und Felsensteppen. Die Schmetterlinge erscheinen hauptsächlich in den Sommermonaten, einige Arten fliegen bis in den Herbst hinein. Manche Spezies haben ihre Verbreitung im Hochgebirge und gehen bis 2500 m SH und höher. Die **Wasserzünsler** hingegen sind in Gewässerzonen der tieferen Lagen zu finden, wo die Raupen sich in Gewässernähe entwickeln und an Wasserpflanzen fressen.



Scoparia italica – Nikolsdorf, Nörsach, 2013



Eudonia laetella – Assling, Bannberg, 2012



Eudonia phaeoleuca – Lienzer Dolomiten, 2012



Elophila nymphaeata, Laichkrautzünsler – Lavant, 1990



Calamotropha paludella - Gonars, FVG-IT, 2016



Agriphila straminella – Seebachtal, Salzburg, 2014



Thisanotia chrysonuchella – Bannberg, Assling, 2010



Crambus pratella – Sillian, Thurntaler, 2018


Crambus perlella – Anras, 2014


Catoptria margaritella – Villach, Kärnten, 2016


Catoptria conchella – Lienz, Zettersfeld, 2020


Catoptria speculalis – Schrottendorf, Ehrenwiese, 2010


Catoptria myella – Assling, Bannberg, 2023 (gen.det.)


Catoptria coulonellus – Villgraten, Winkeltal, 2018


Catoptria radiella – Bannberger Alpe, 2010


Catoptria luctiferella – Lienzer Dolomiten, 2009


Metaxmeste schrankiana – Bannberger Alpe, 2004


Cynaeda dentalis, Zahnbindenzünsler – Friaul, Italien, 2018


Evergestis sophialis – Anras, Griesbach, 2019


Evergestis forficalis – Thal, Wilfern, 2014


Orenaia alpestralis – Lz. Dol., Eggenkofel, 2019

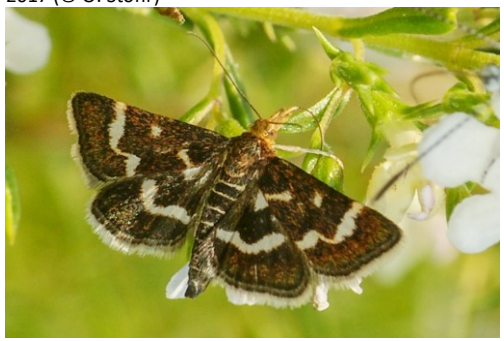

Orenaia lugubralis – Großglockner, Hochtor, Sbg., 2015


Catharia simplonialis, Moränenzünsler – Schwarzachtal, 2017 (© O. Stöhr)


Ecpyrrhorrhoe rubiginalis – Nikolsdorf, Nörsach, 2019


Sitochroa verticalis – Udine, Italien, 2017


Pyrausta purpuralis, Purpurroter Zünsler – Rauris, Salzburg, 2010


Pyrausta nigrata – Friaul, Medeuzza, IT, 2015


Pyrausta aerealis – Friaul, Mt. Croce Carnico, IT, 2011


Pyrausta falcatalis, Klebsalbeizünsler – Nikolsdorf, Nörsach, 2019


Pyrausta despicata, Olivbrauner Zünsler – Oberleibnig, St. Johann i. Walde, 2012


Pyrausta coracinalis – Lengberg, Trattenberg, 2023


Sitochroa palealis, Möhrenzünsler, Raupe – Friaul, IT, 2010



Anania hortulata, Brennnesselzünsler – Debant, Debantbach, 2010



Anania funebris, Schwarzweißer Fleckenzünsler – Assling, Bannberg, 2010



Udea carniolica, Dolomitschutthalden-Zünsler ♂ – Mt. Kanin, Slo, 2011 (© S. Gomboc)



Udea carniolica, Dolomitschutthalden-Zünsler, Raupe - Karnische Alpen, Osttirol, 2015



Udea lutealis – Assling, Bannberg, 2010



Udea accolalis – Lienzer Dolomiten, 2010



Udea decrepitalis – Lienzer Dolomiten, 2012



Udea alpinalis – Lz. Dolom., Kircher Almen, 2019



Udea prunalis – Assling, Bannberg, 2012



Udea rhododendronalis ♂ – Bannberger Alpe, 2010



Dolicharthria punctalis – Assling, Bannberg, 2019



Diasemia reticularis – Stribach, Aguntum, 2019



Palpita vitrealis, Ölbaumzünsler ♂ – Assling, Bannberg, 2022



Patania ruralis, Nesselzünsler ♂ – Assling, Bannberg, 2019



Cydalima perspectalis, Buchsbaumzünsler – Assling, Bannberg, 2018



Cydalima perspectalis, Buchsbaumzünsler, Raupe – Friaul, Italien, 2014



Euchromius ocellea – Debant, Nußdorfer Berg ❖ 2025, weiters Hopfgarten, am Licht (W. Urbaner) ❖ 2025 seltener Wanderfalter!



Diasemiopsis ramburialis – Assling, Bannberg, Ortsgebiet 4 Stück am Licht ❖ 2024_, seltener Wanderfalter!



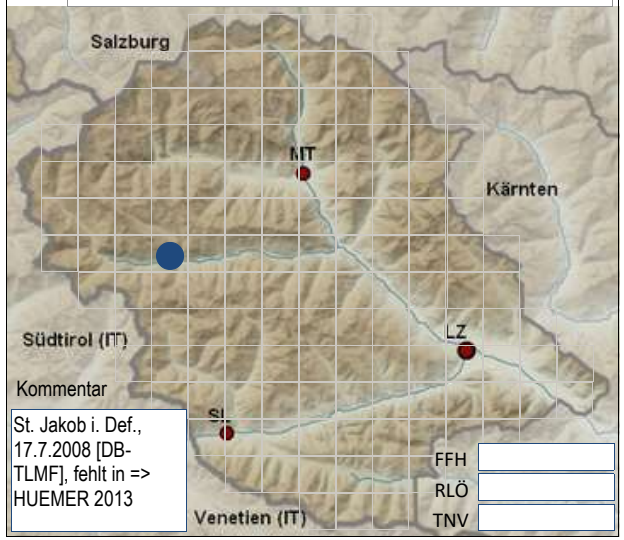
Paracorsia repandalis – Debant, Nußdorfer Berg, 2 Stück am Licht ❖ 2025

Einige Arten der Rüsselzünsler können jahrweise als Schädlinge auftreten, neigen jedoch selten zu Massenverbreitung: **Möhrenzünsler** (*Sitochroa palealis*), **Kohlzünsler** (*Evergestis extimalis*, **Maiszünsler** (*Ostrinia nubilalis*), die an Ackerfrüchten schädlich werden können und – besonders bei Maispflanzen – durch Pestizide im Zaum gehalten werden. Besonders in Erscheinung tritt in den letzten Jahren der 2007 aus Ostasien nach Europa eingeschleppte **Buchsbaumzünsler** (*Cydalima perspectalis*). Die Falter haben sich in der Folge rasch in ganz Europa ausgebreitet, in Osttirol ist er seit 2017 bekannt. Diese mit einer Spannweite von 40 - 45 mm recht große und auffallende Art neigt zum Massenauftreten. Es richten vor allem ihre Raupen Schaden an, wenn sie in großer Zahl unsere Buchsbaum-Sträucher anfallen und stellenweise kahl fressen - vor allem dann, wenn der Befall über längere Zeit nicht erkannt und übersehen wird. In Privatgärten oder auf Friedhöfen, wo der Buchsbaum hauptsächlich angetroffen wird, ist es ratsam, immer wieder Kontrollgänge zu machen, um die Falter oder Raupen rechtzeitig zu erkennen und zu dezimieren. Als biologische Maßnahmen sind ratsam: Raupen absammeln, abklopfen, mit Wasser abspritzen. Im Handel gibt es aber inzwischen eine Reihe von umweltverträglichen Methoden wie Pheromonfallen oder biologische Spritzmittel.

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Cataclysta lemnata

Crambidae / Acentropinae



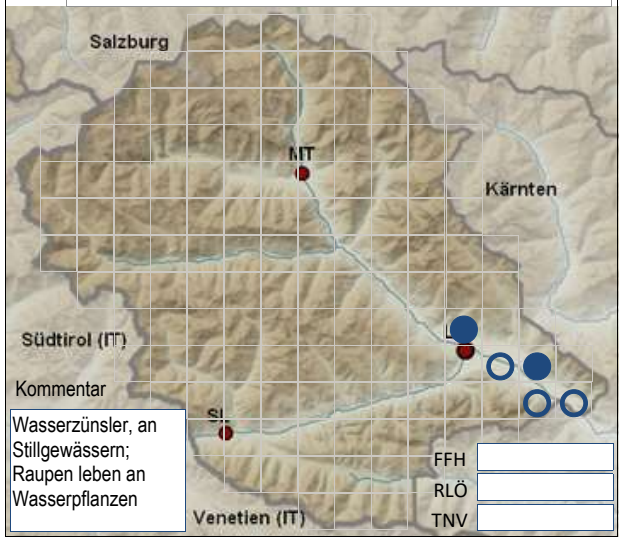
Kommentar

St. Jakob i. Def., 17.7.2008 [DB-TLMF], fehlt in => HUEMER 2013

FFH
RLÖ
TNV

Elophila nymphaeata

Crambidae / Acentropinae



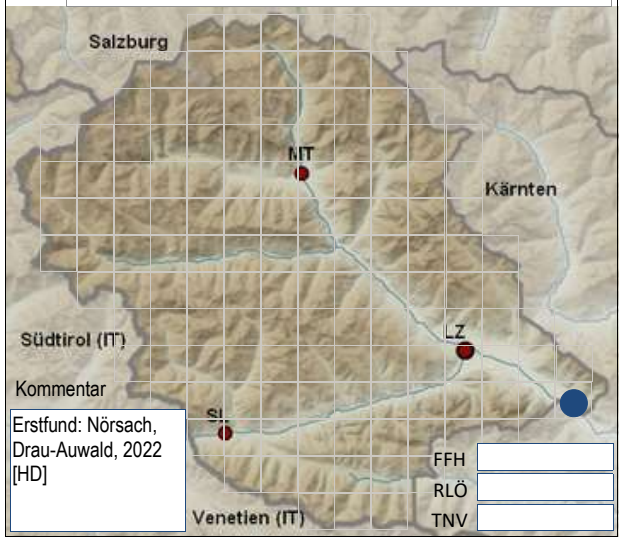
Kommentar

Wasserzünsler, an Stillgewässern; Raupen leben an Wasserpflanzen

FFH
RLÖ
TNV

Parapoynx stratiotata

Crambidae / Acentropinae



Kommentar

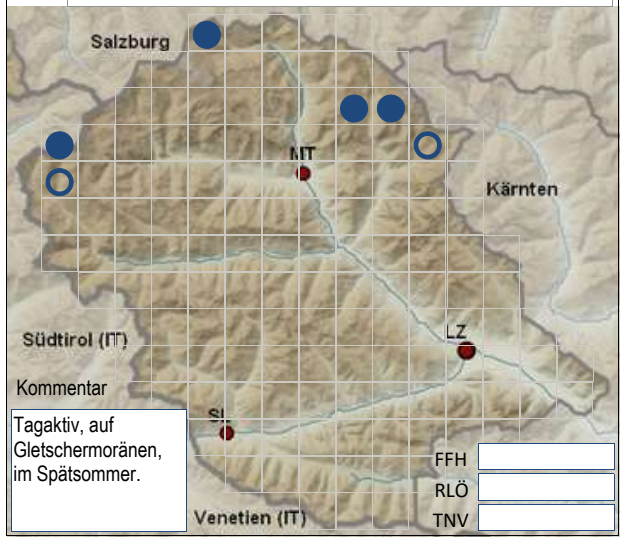
Erstfund: Nörsach, Drau-Auwald, 2022 [HD]

FFH
RLÖ
TNV

Catharia simplonialis

Crambidae / Cathariinae

Moränenzünsler



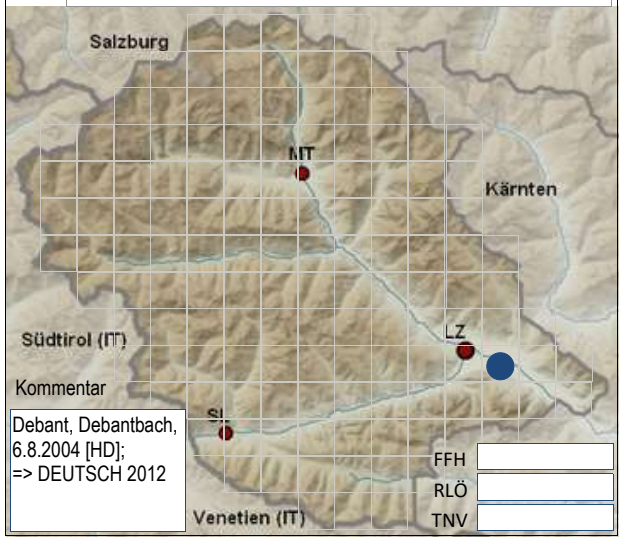
Kommentar

Tagaktiv, auf Gletschermoränen, im Spätsommer.

FFH
RLÖ
TNV

Agriphila geniculea

Crambidae / Crambinae



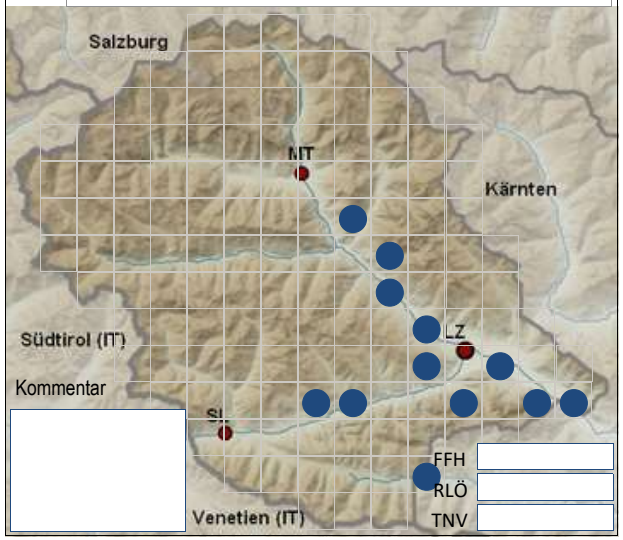
Kommentar

Debant, Debantbach, 6.8.2004 [HD]; => DEUTSCH 2012

FFH
RLÖ
TNV

Agriphila inquinatella

Crambidae / Crambinae



Kommentar

FFH
RLÖ
TNV

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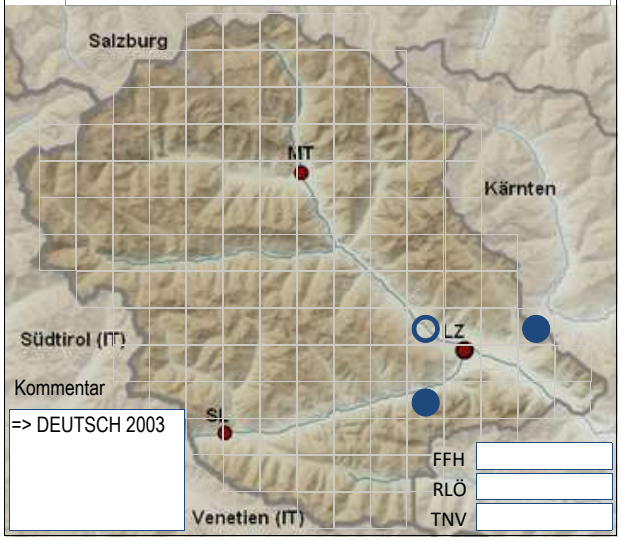
Agriphila selasella

Crambidae / Crambinae

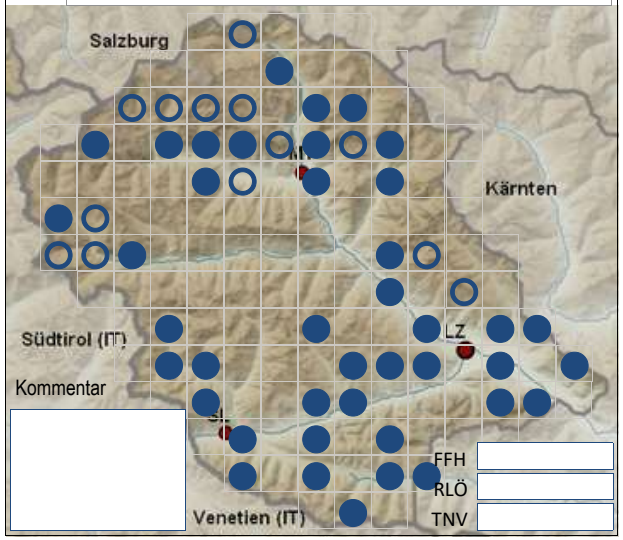


Kommentar

=> DEUTSCH 2003

Agriphila straminella

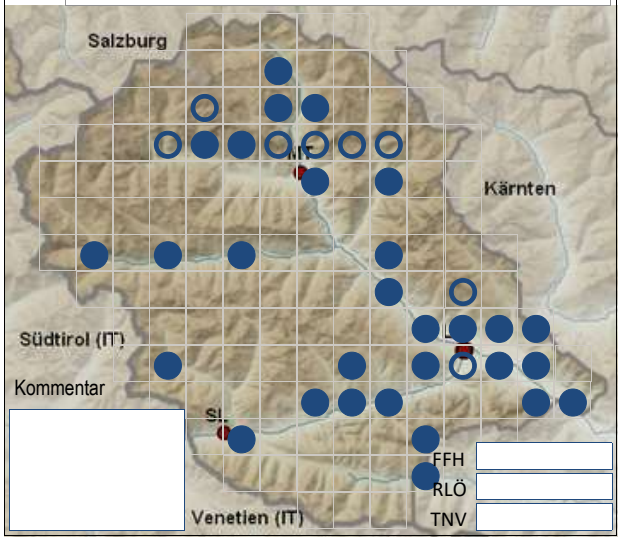
Crambidae / Crambinae



Kommentar

Agriphila tristella

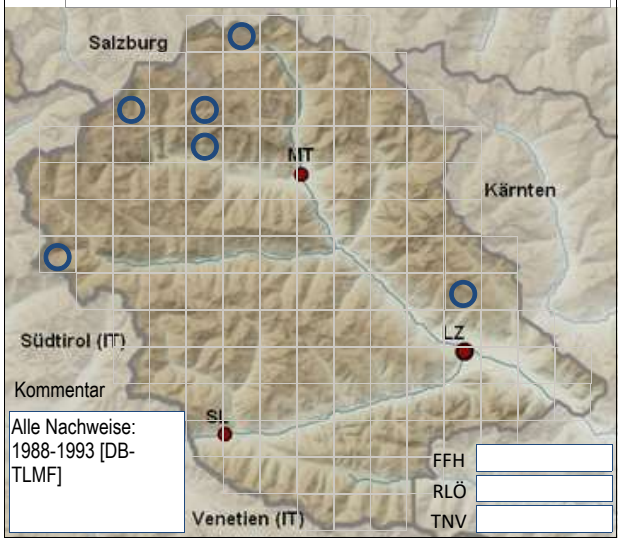
Crambidae / Crambinae



Kommentar

Catoptria combinella

Crambidae / Crambinae

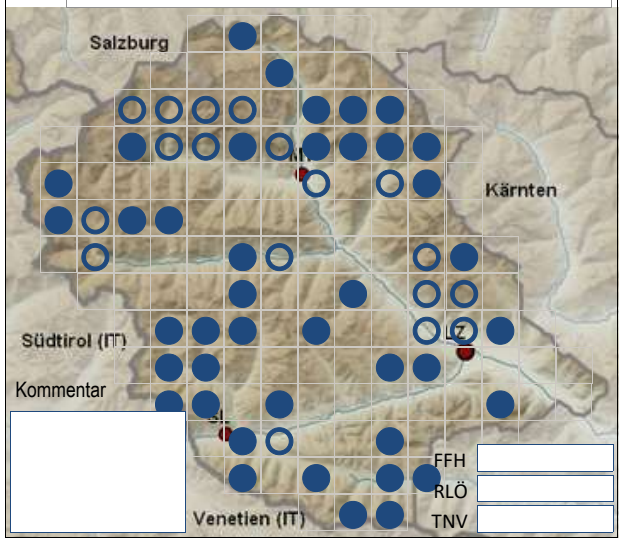


Kommentar

Alle Nachweise: 1988-1993 [DB-TLMF]

Catoptria conchella

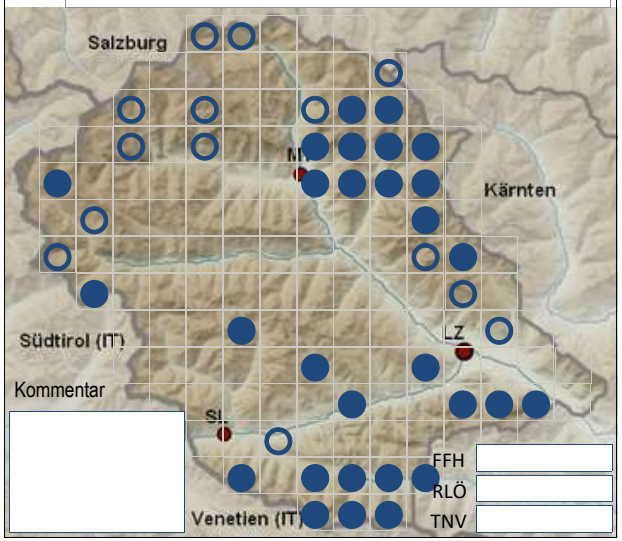
Crambidae / Crambinae



Kommentar

Catoptria coulonellus

Crambidae / Crambinae



Kommentar

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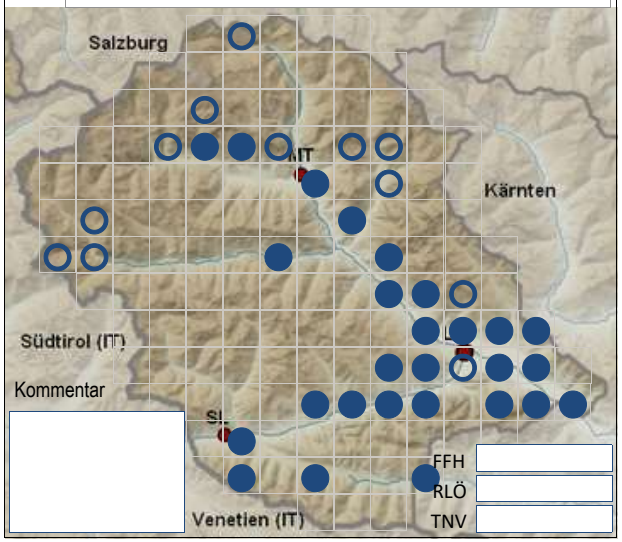
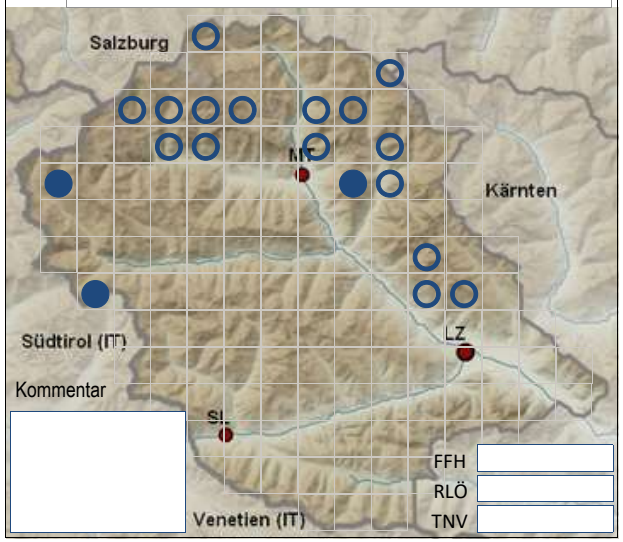
Catoptria falsella

Crambidae / Crambinae



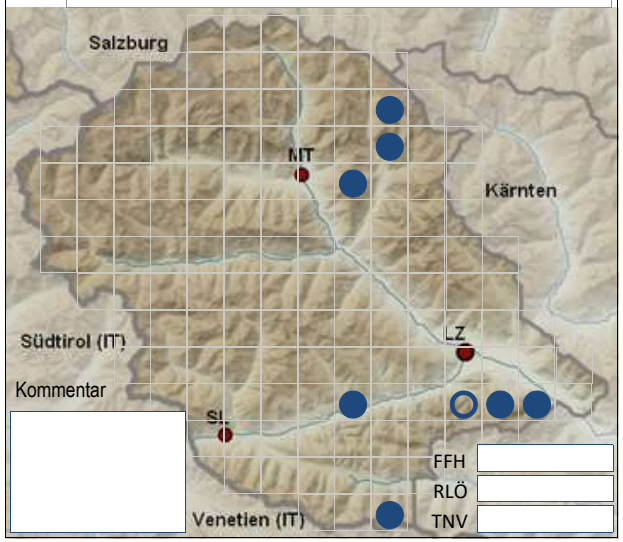
Catoptria furcatellus

Crambidae / Crambinae



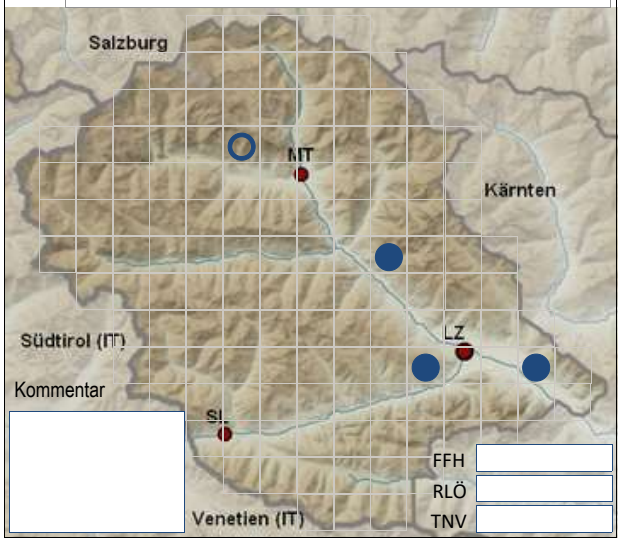
Catoptria luctiferella

Crambidae / Crambinae



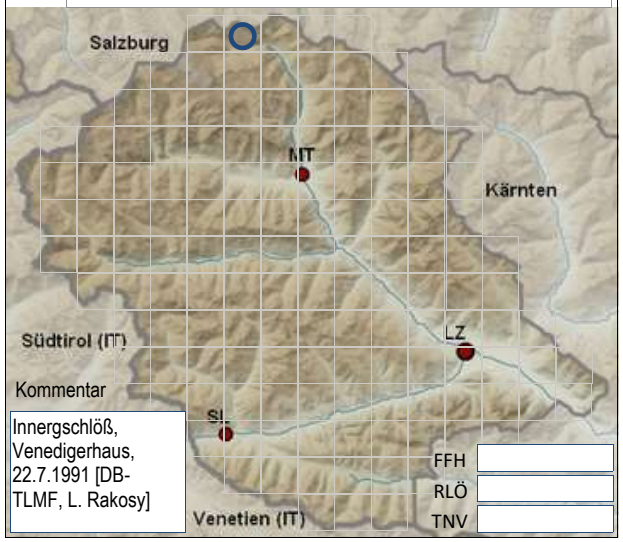
Catoptria lythargyrella

Crambidae / Crambinae



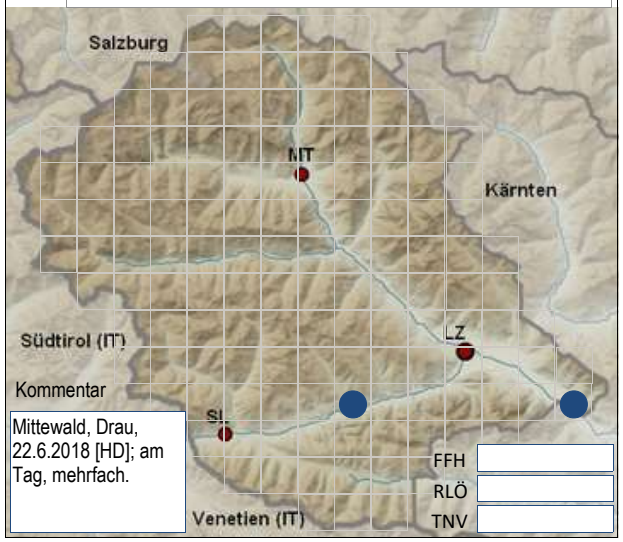
Catoptria maculalis

Crambidae / Crambinae



Catoptria margaritella

Crambidae / Crambinae



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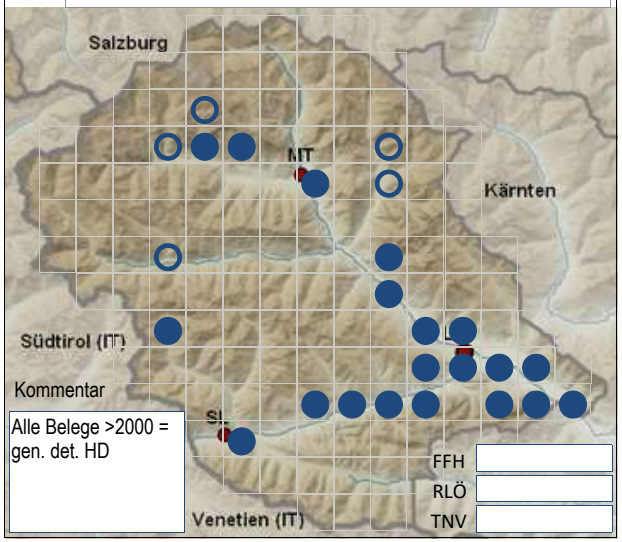
Catoptria myella

Crambidae / Crambinae

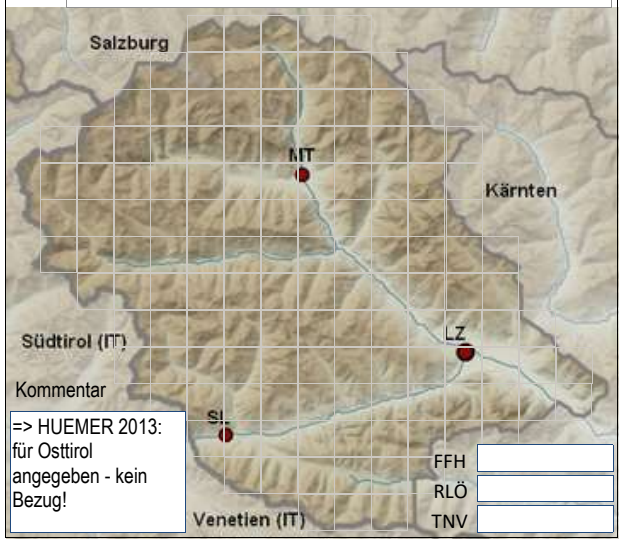


Kommentar

Alle Belege >2000 = gen. det. HD

Catoptria mytilella

Crambidae / Crambinae

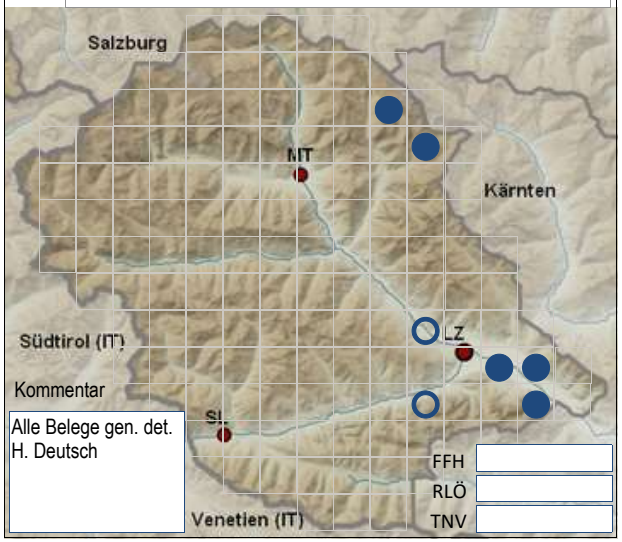


Kommentar

=> HUEMER 2013: für Osttirol angegeben - kein Bezug!

Catoptria osthelderi

Crambidae / Crambinae

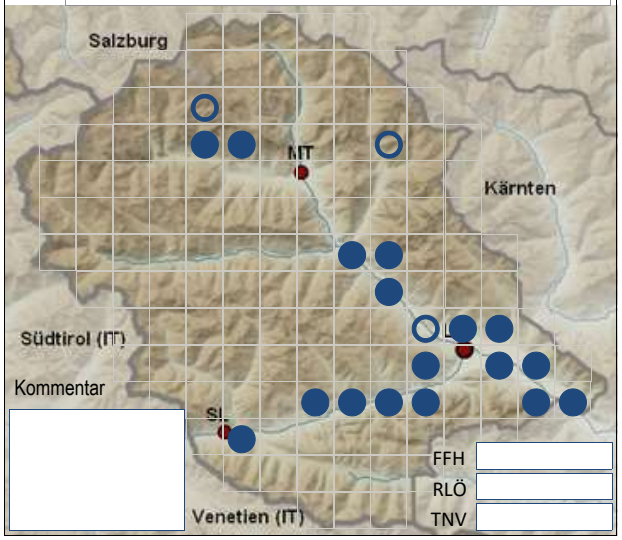


Kommentar

Alle Belege gen. det. H. Deutsch

Catoptria pinella

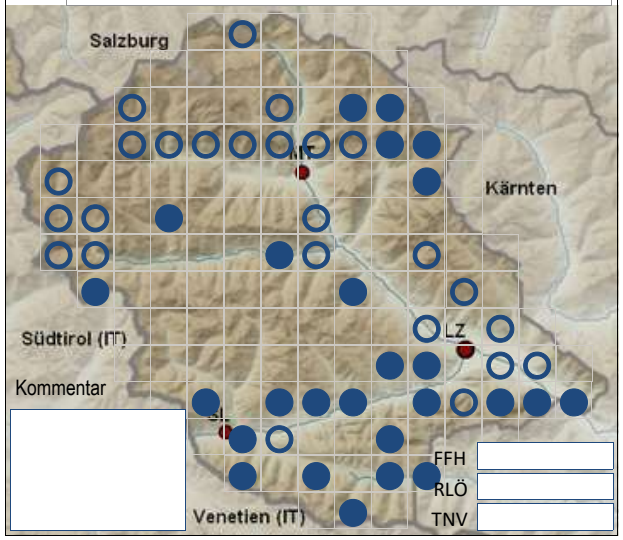
Crambidae / Crambinae



Kommentar

Catoptria pyramidellus

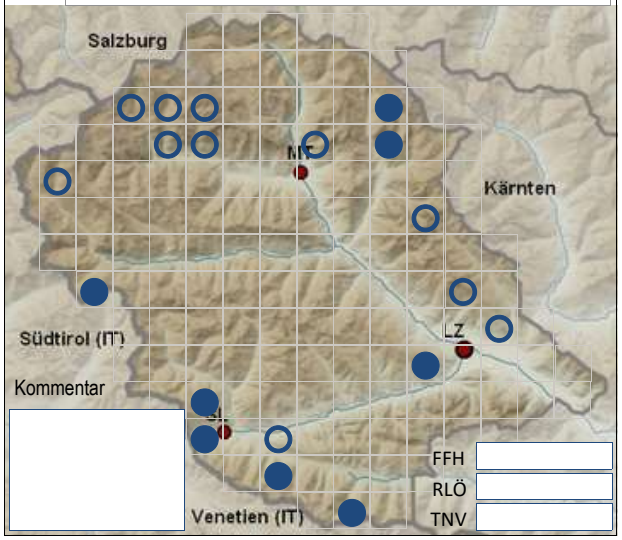
Crambidae / Crambinae



Kommentar

Catoptria radiella

Crambidae / Crambinae



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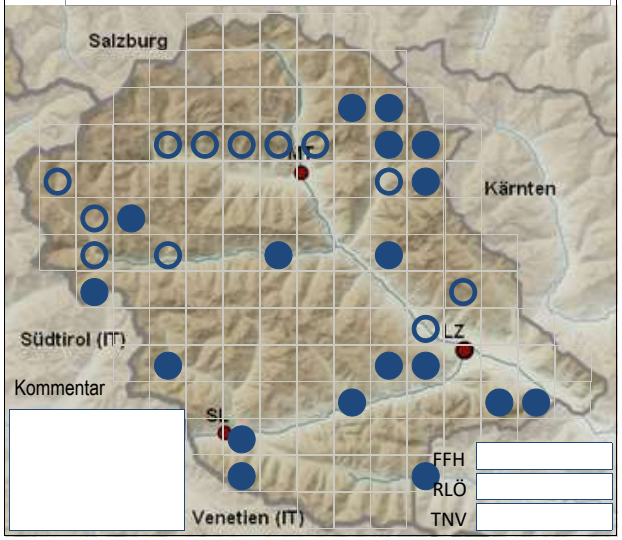
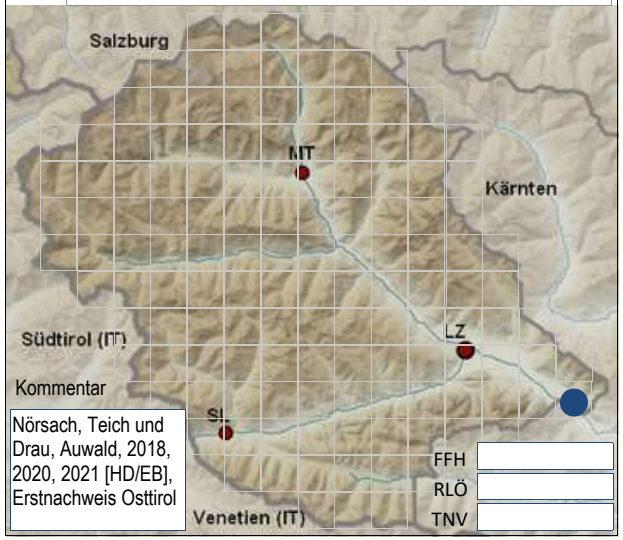
Catoptria speculalis

Crambidae / Crambinae



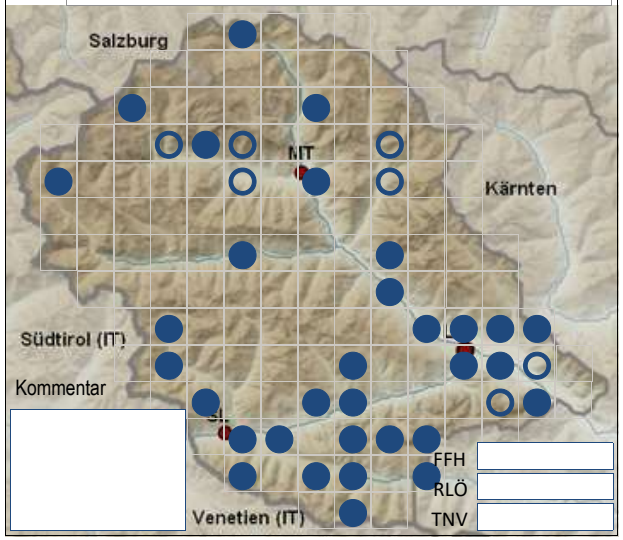
Chilo phragmitella

Crambidae / Crambinae



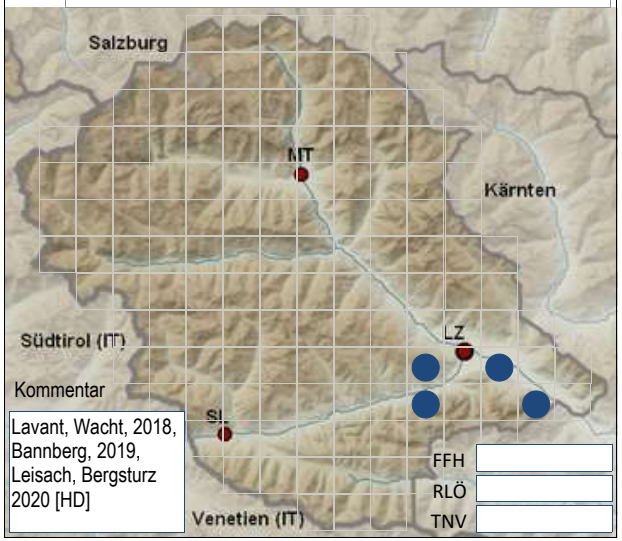
Chrysoteuchia culmella

Crambidae / Crambinae



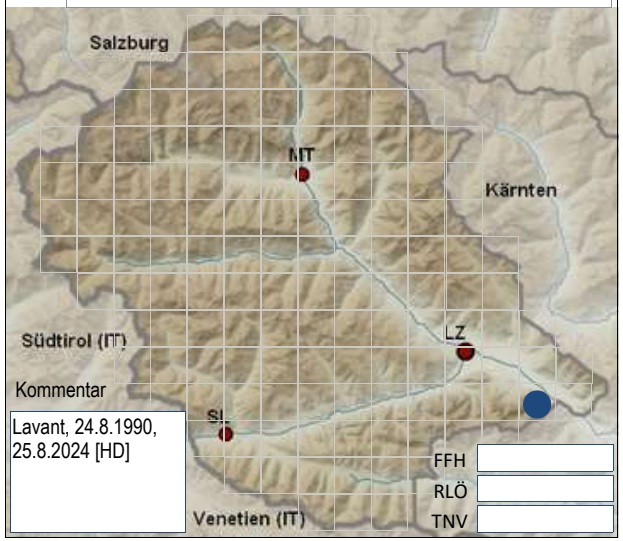
Crambus ericella

Crambidae / Crambinae



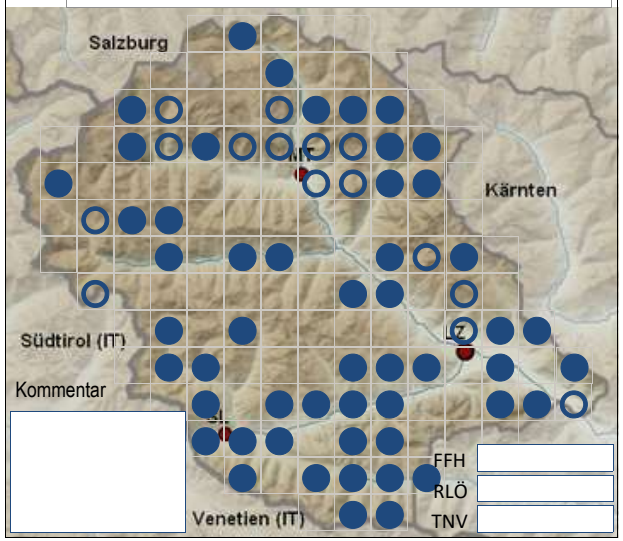
Crambus hamella

Crambidae / Crambinae



Crambus lathoniellus

Crambidae / Crambinae



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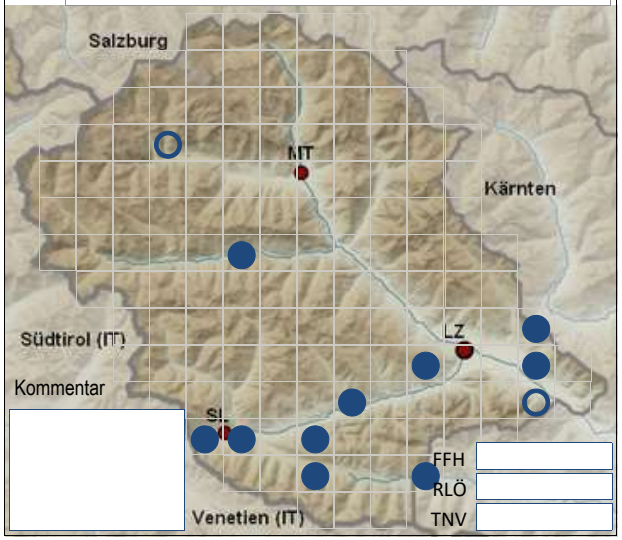
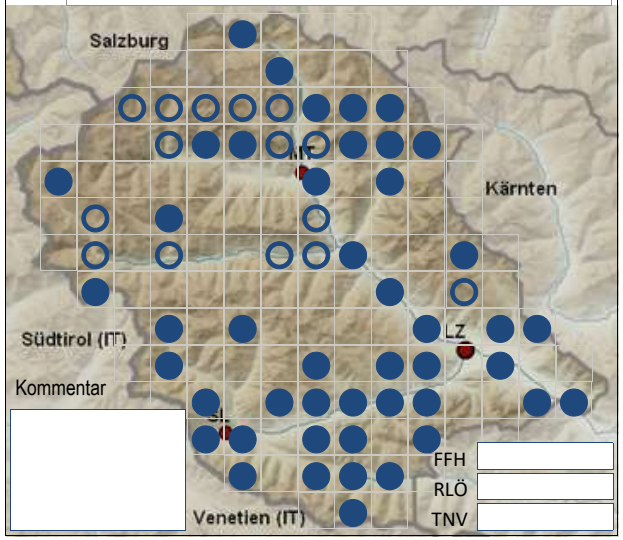
Crambus pascuella

Crambidae / Crambinae



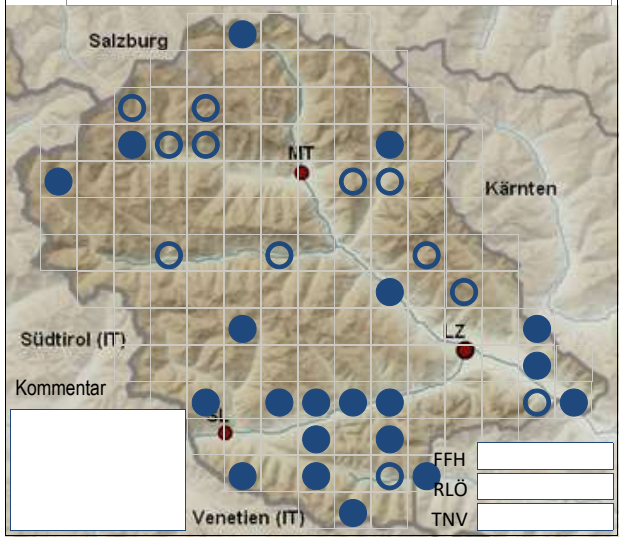
Crambus perlella

Crambidae / Crambinae



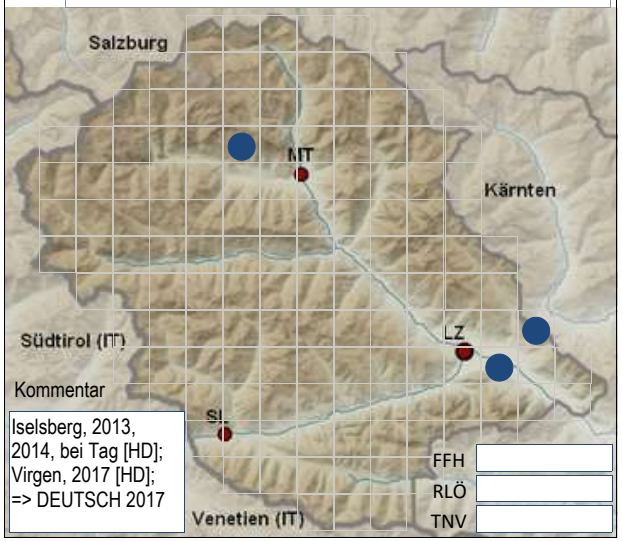
Crambus pratella

Crambidae / Crambinae



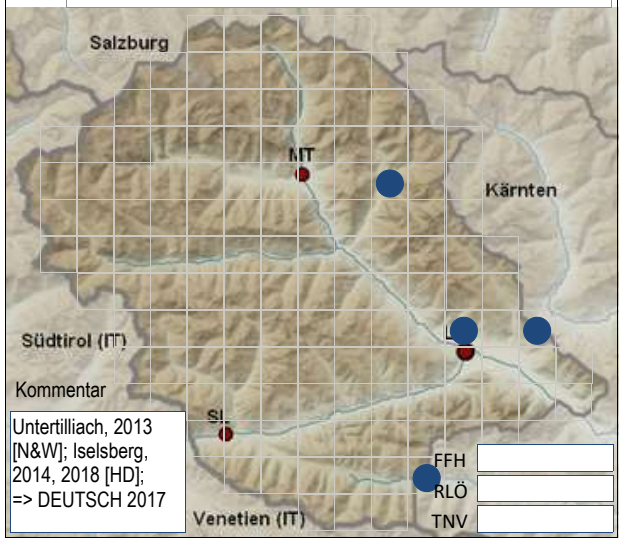
Crambus silvella

Crambidae / Crambinae



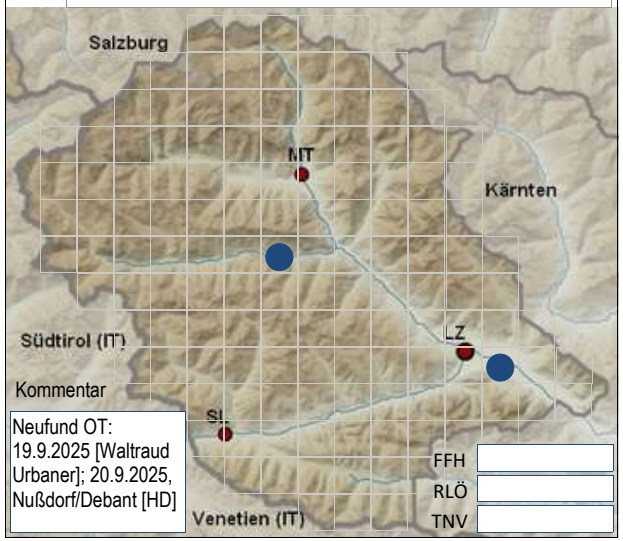
Crambus uliginosellus

Crambidae / Crambinae



Euchromius ocellea

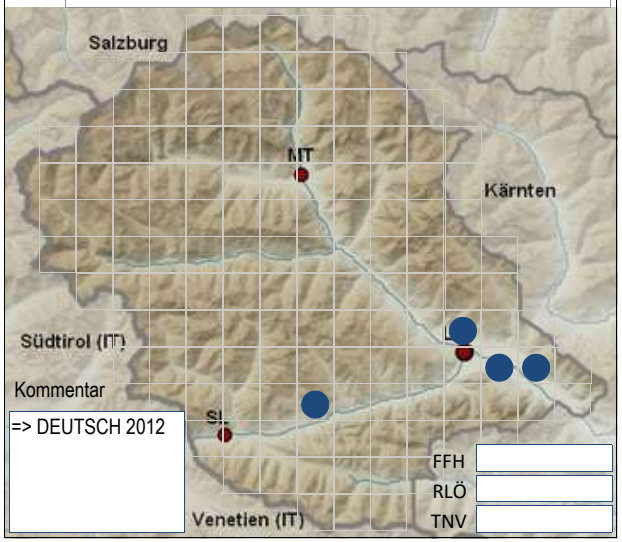
Crambidae / Crambinae



○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Pediasia contaminella

Crambidae / Crambinae

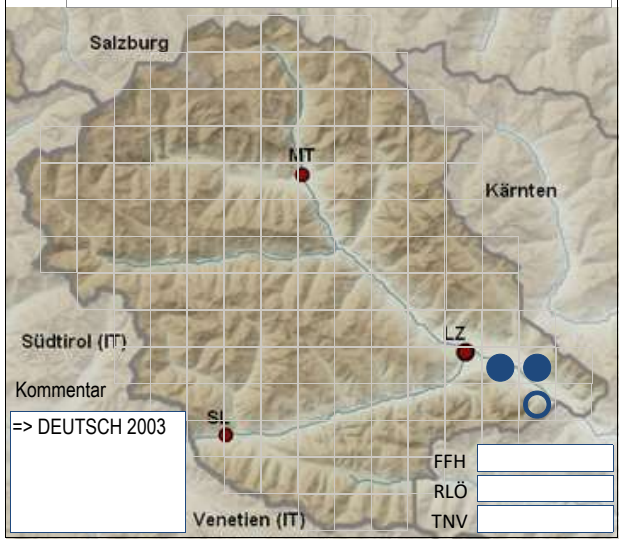


Kommentar

=> DEUTSCH 2012

Pediasia luteella

Crambidae / Crambinae

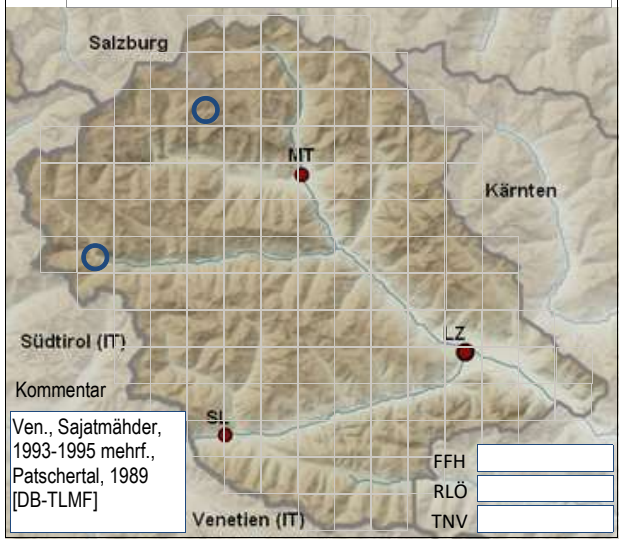


Kommentar

=> DEUTSCH 2003

Pediasia pedriolellus

Crambidae / Crambinae

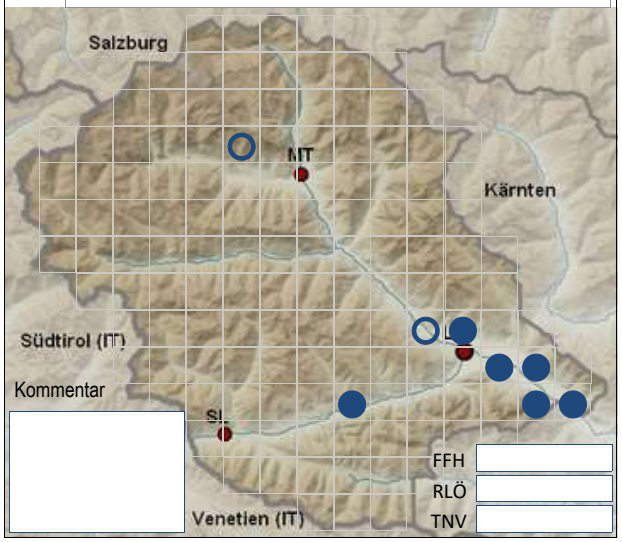


Kommentar

Ven., Sajatmähder, 1993-1995 mehrf., Patschertal, 1989 [DB-TLMF]

Platytes alpinella

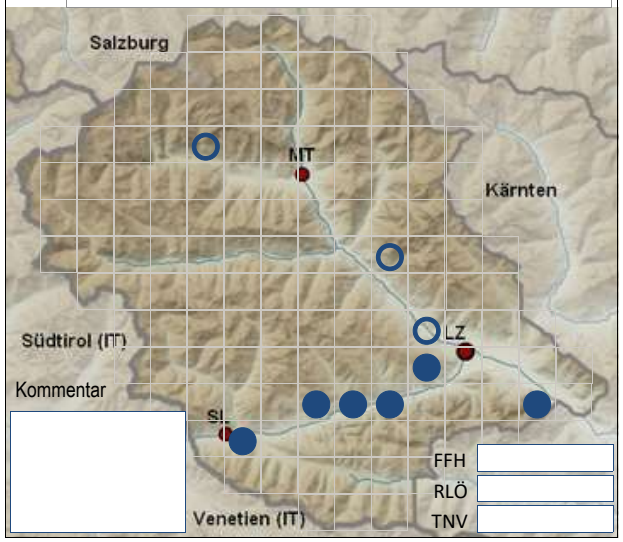
Crambidae / Crambinae



Kommentar

Platytes cerussella

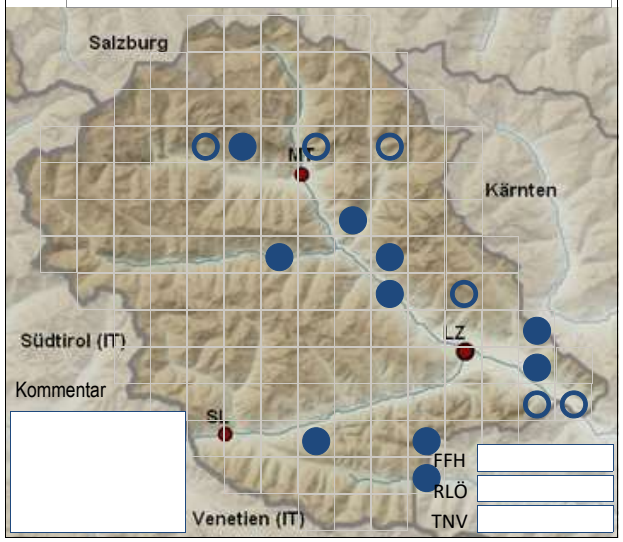
Crambidae / Crambinae



Kommentar

Thisanotia chrysonuchella

Crambidae / Crambinae

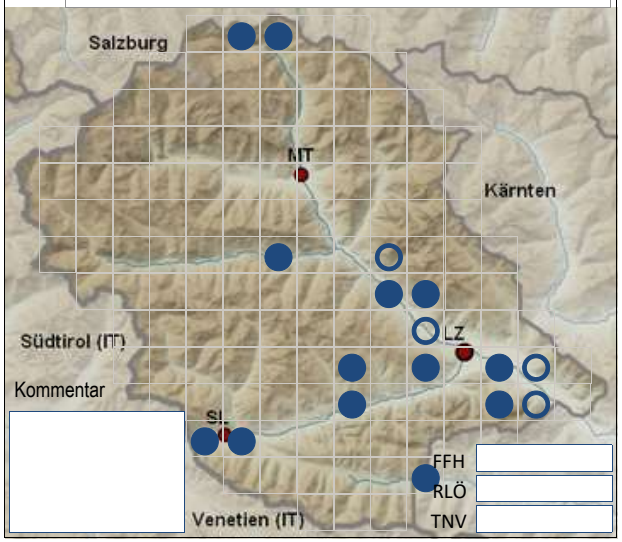


Kommentar

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Evergestis aenealis

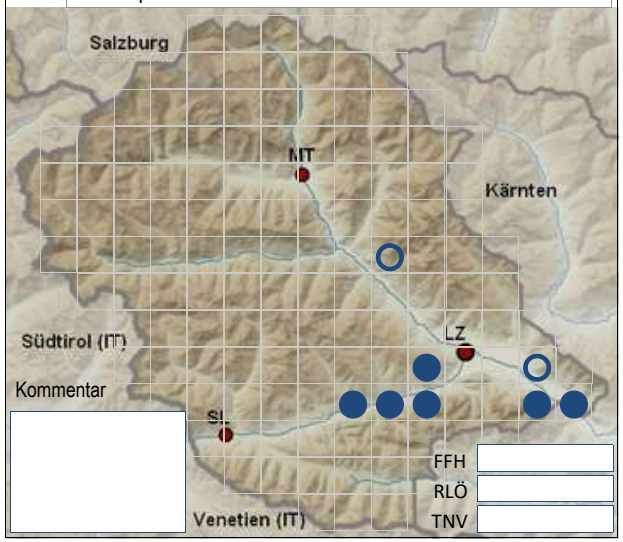
Crambidae / Evergestinae



Evergestis extimalis

Crambidae / Evergestinae

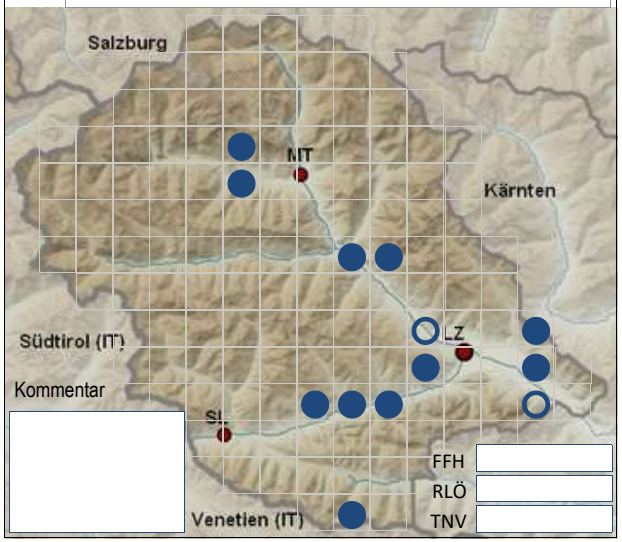
Rübsaatpfeifer



Evergestis forficalis

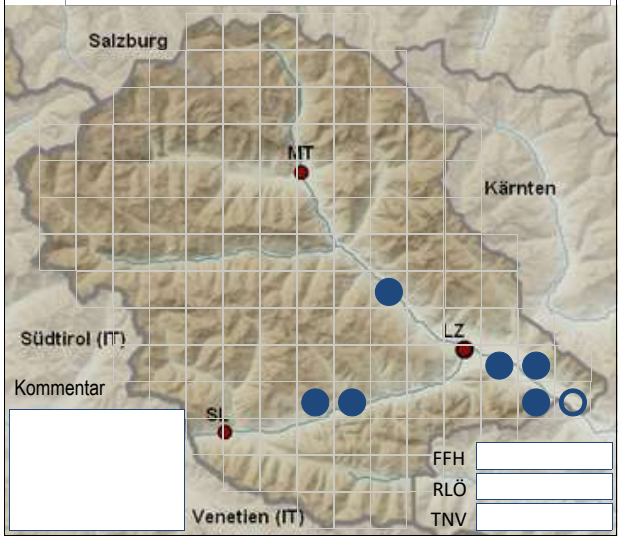
Crambidae / Evergestinae

Kohlzünsler



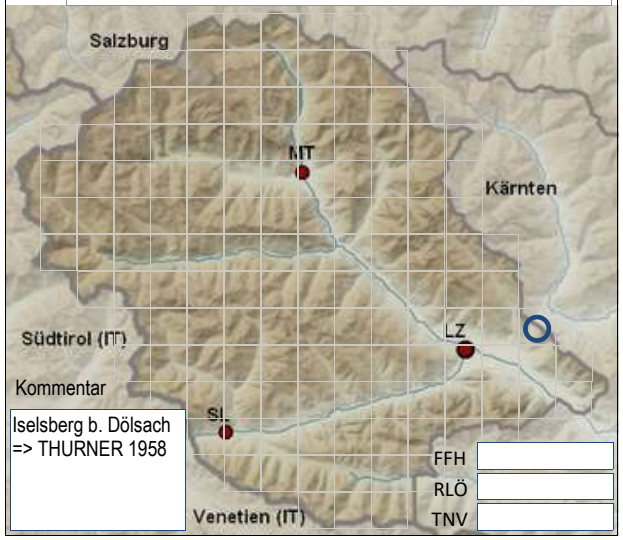
Evergestis pallidata

Crambidae / Evergestinae



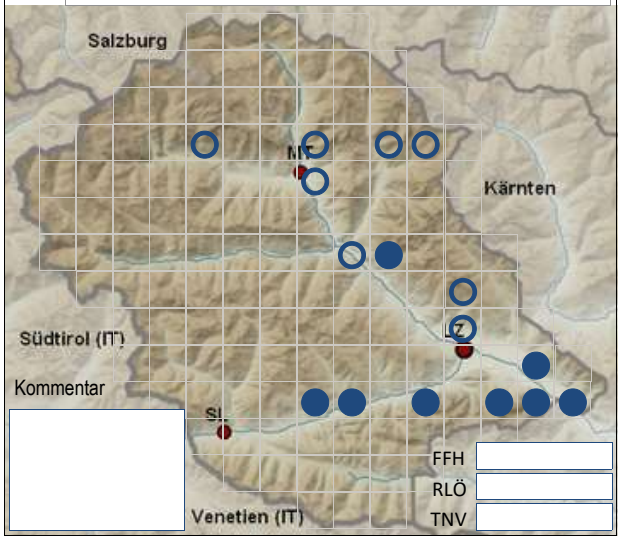
Evergestis politalis

Crambidae / Evergestinae



Evergestis sophialis

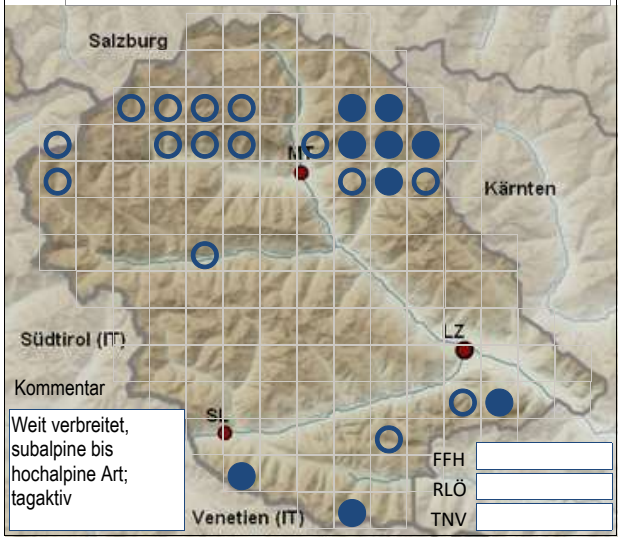
Crambidae / Evergestinae



○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Orenaia alpestralis

Crambidae / Evergestinae



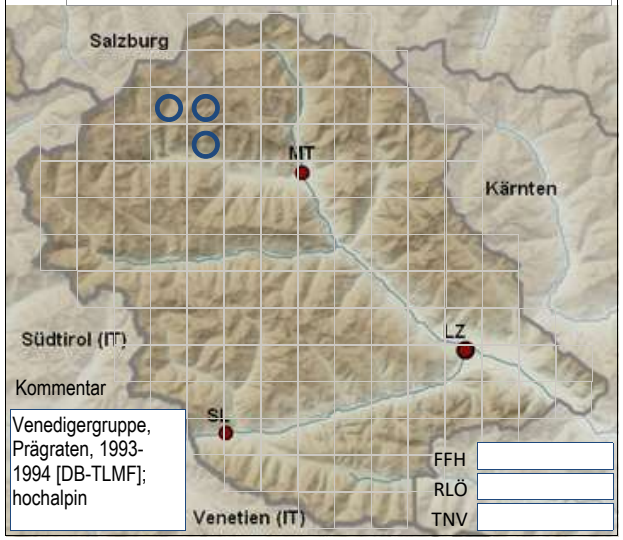
Kommentar

Weit verbreitet, subalpine bis hochalpine Art; tagaktiv

FFH
RLÖ
TNV

Orenaia andereggialis

Crambidae / Evergestinae



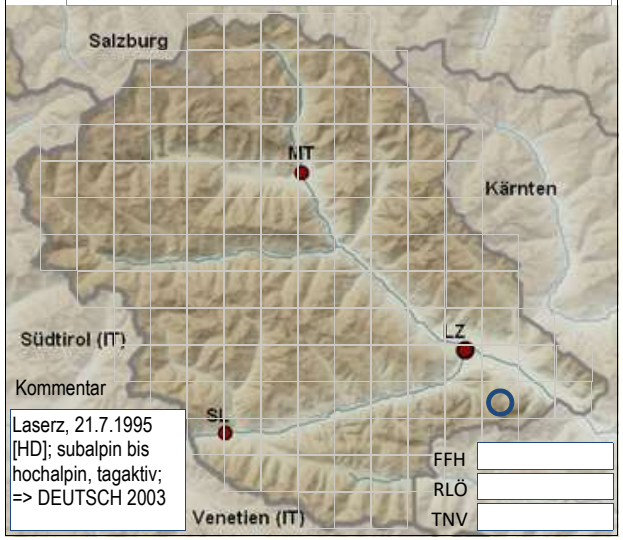
Kommentar

Venedigergruppe, Prägraten, 1993-1994 [DB-TLMF]; hochalpin

FFH
RLÖ
TNV

Orenaia helveticalis

Crambidae / Evergestinae



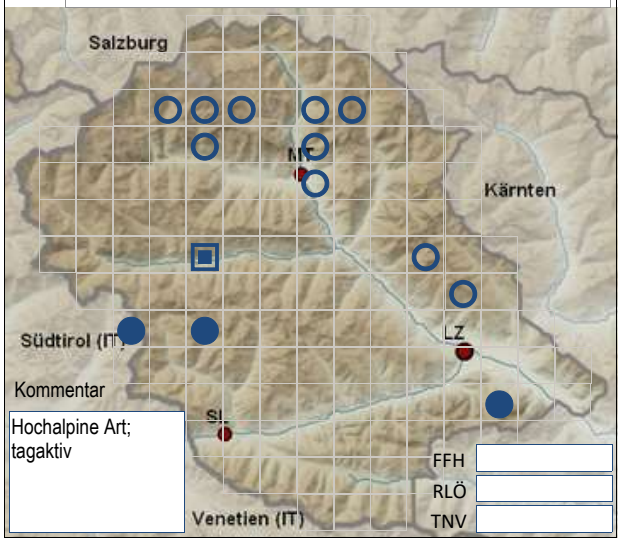
Kommentar

Laserz, 21.7.1995 [HD]; subalpin bis hochalpin, tagaktiv; => DEUTSCH 2003

FFH
RLÖ
TNV

Orenaia lugubralis

Crambidae / Evergestinae



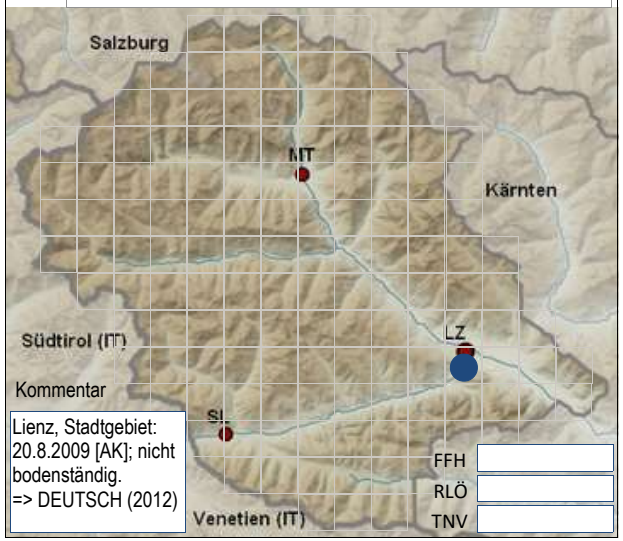
Kommentar

Hochalpine Art; tagaktiv

FFH
RLÖ
TNV

Hellula undalis

Crambidae / Glaphyriinae



Kommentar

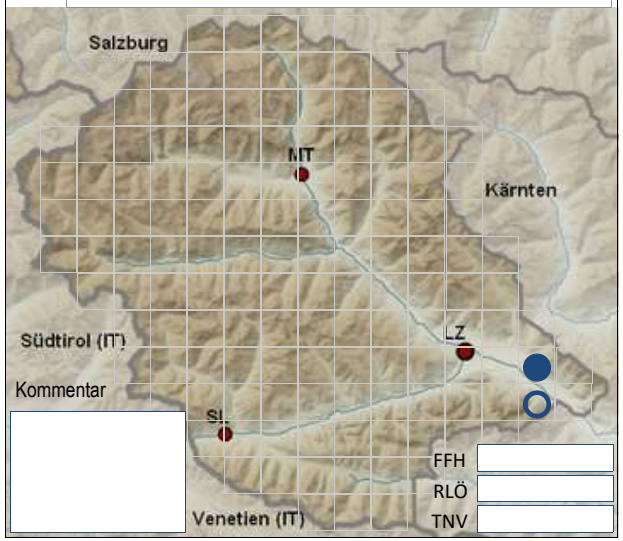
Lienz, Stadtgebiet: 20.8.2009 [AK]; nicht bodenständig. => DEUTSCH (2012)

FFH
RLÖ
TNV

Cynaeda dentalis

Crambidae / Odontiinae

Zahnbindenzünsler



Kommentar

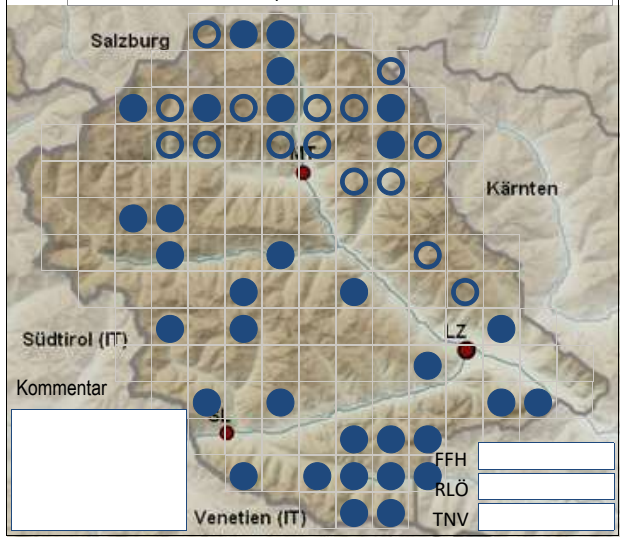
FFH
RLÖ
TNV

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Metaxmeste phrygialis

Crambidae / Odontiinae

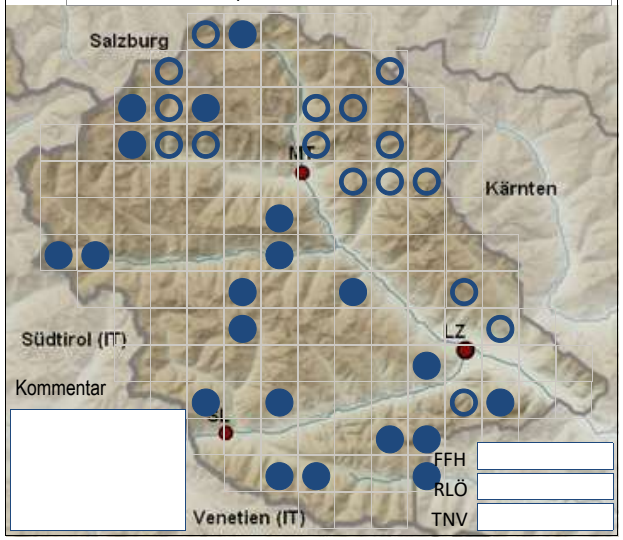
Graubläulicher Glanz-Alpenzünsler



Metaxmeste schrankiana

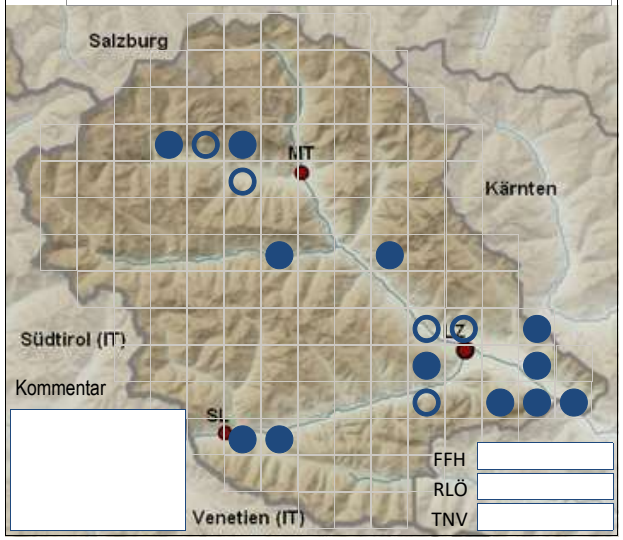
Crambidae / Odontiinae

Schwarzbrauner Alpenzünsler



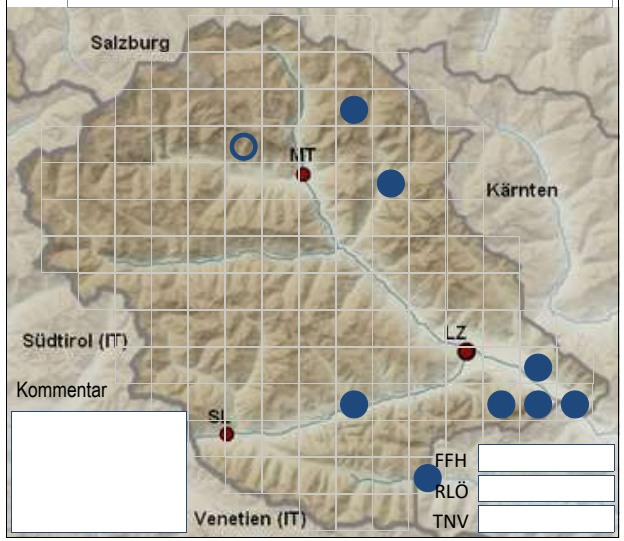
Anania coronata

Crambidae / Pyraustinae



Anania crocealis

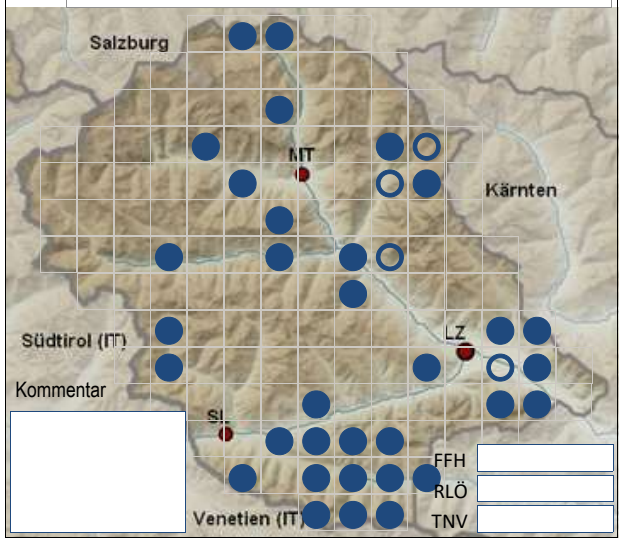
Crambidae / Pyraustinae



Anania funebris

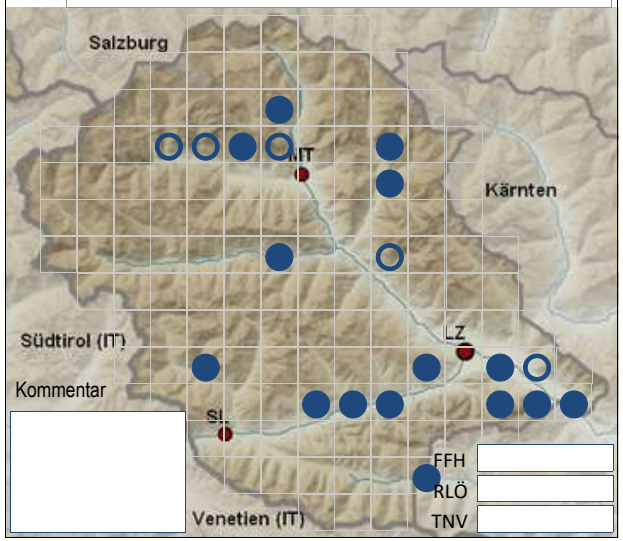
Crambidae / Pyraustinae

Schwarzweißer Fleckenzünsler



Anania fuscalis

Crambidae / Pyraustinae

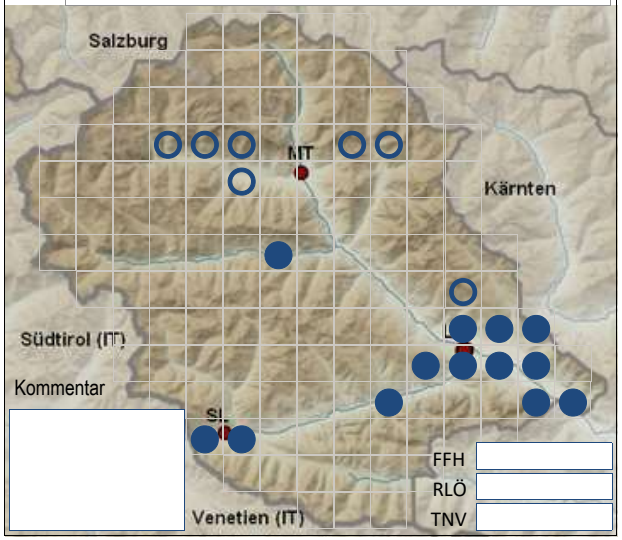


○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Anania hortulata

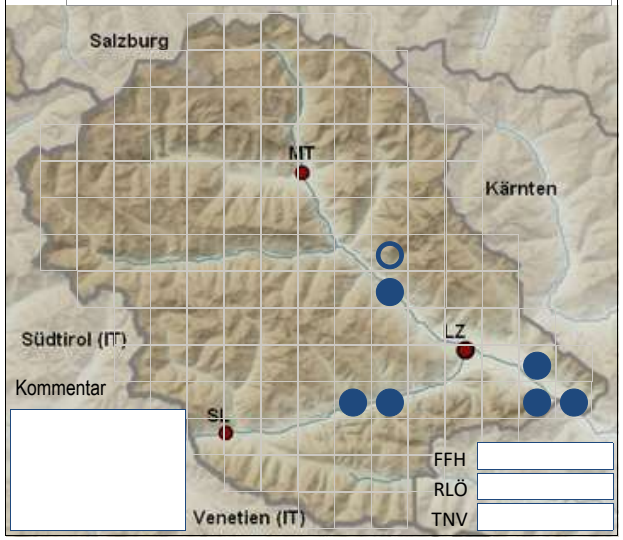
Crambidae / Pyraustinae

Brennnesselzünsler



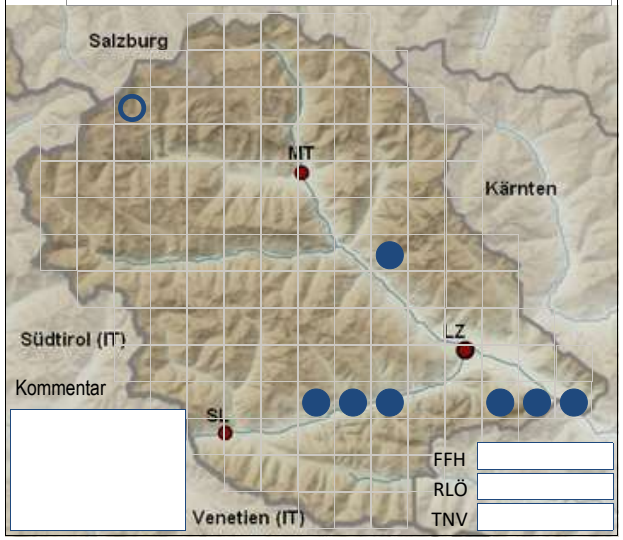
Anania lancealis

Crambidae / Pyraustinae



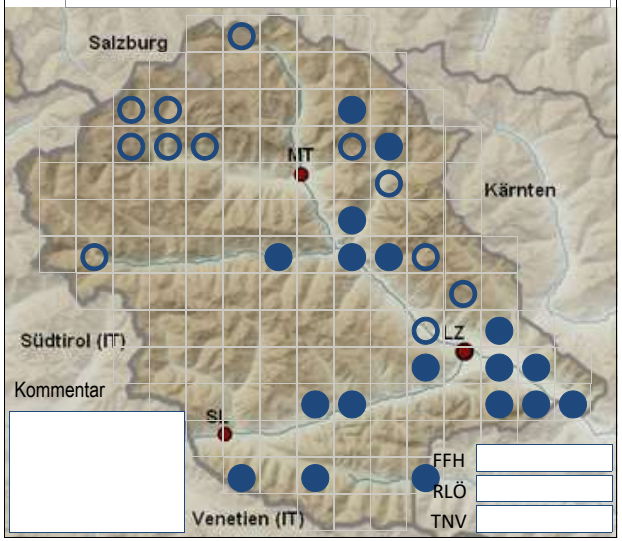
Anania stachydalis

Crambidae / Pyraustinae



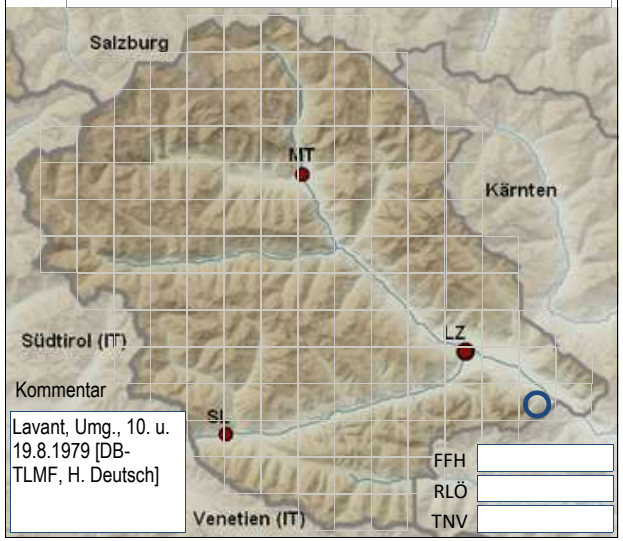
Anania terrealis

Crambidae / Pyraustinae



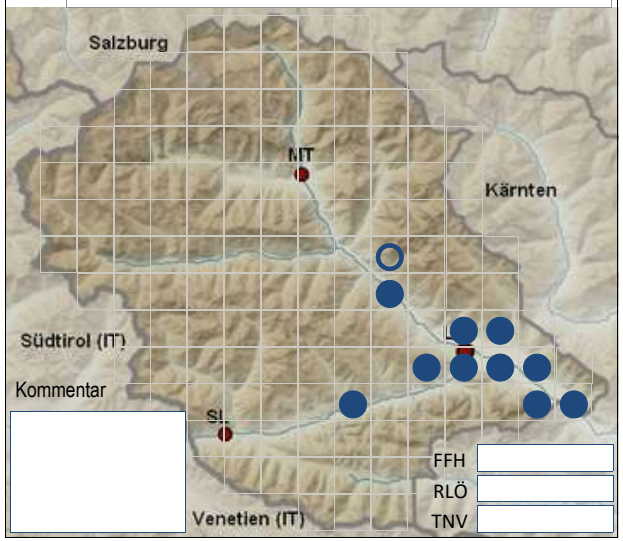
Anania verbascalis

Crambidae / Pyraustinae



Ecpyrrhorrhoe rubiginalis

Crambidae / Pyraustinae

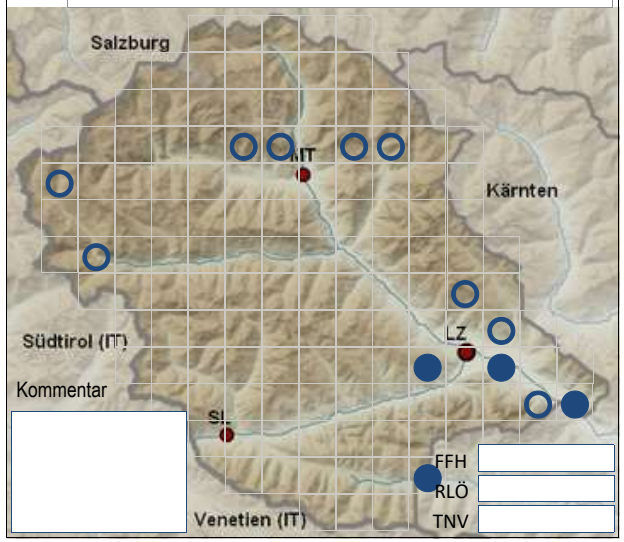


○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Loxostege sticticalis

Crambidae / Pyraustinae

Wiesenzünsler

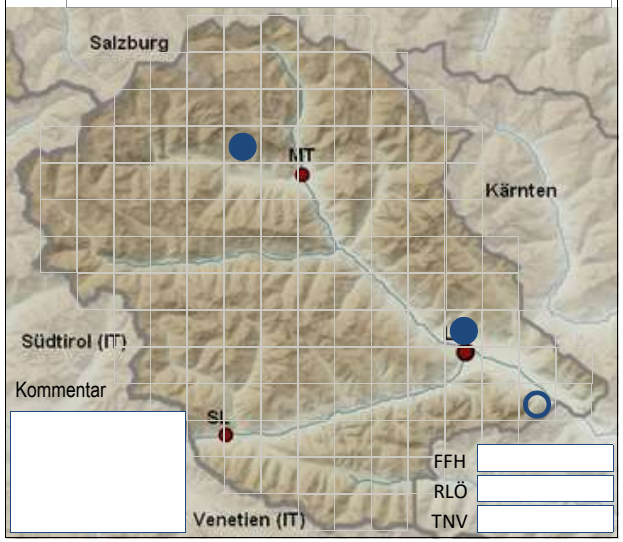


Kommentar

Ostrinia nubilalis

Crambidae / Pyraustinae

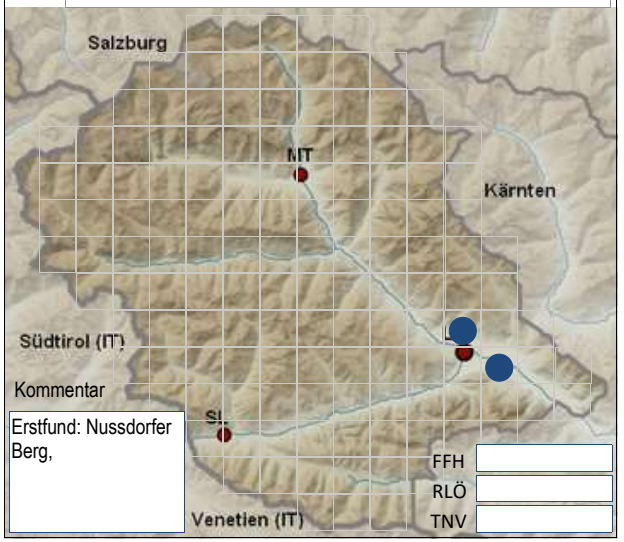
Maiszünsler



Kommentar

Paracorsia repandalis

Crambidae / Pyraustinae

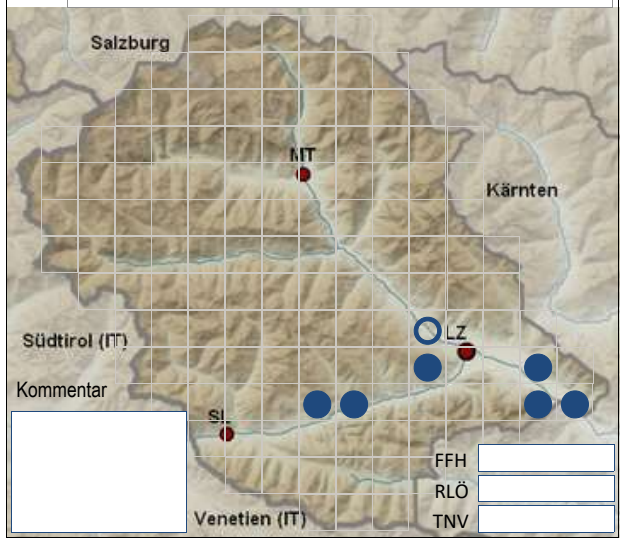


Kommentar

Erstfund: Nussdorfer Berg,

Paratalanta hyalinalis

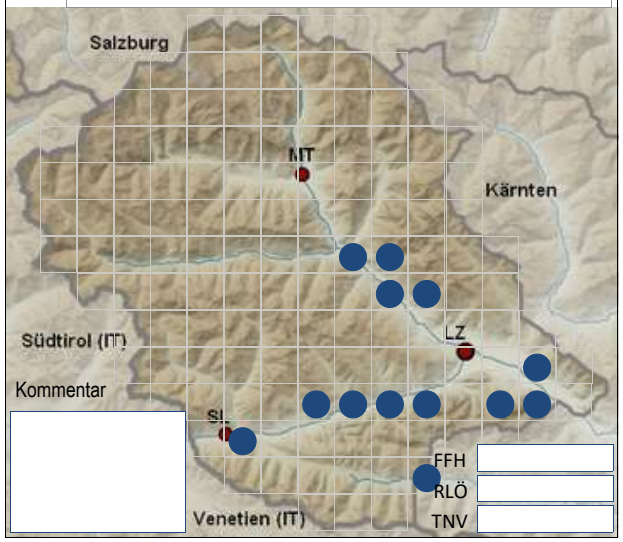
Crambidae / Pyraustinae



Kommentar

Paratalanta pandalis

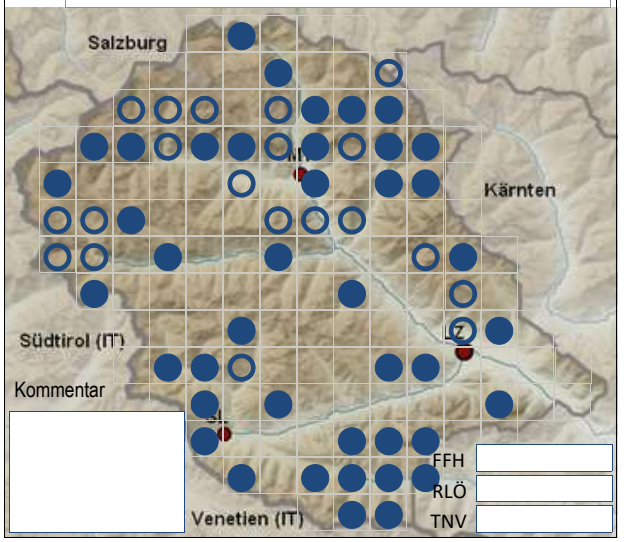
Crambidae / Pyraustinae



Kommentar

Pyrausta aerealis

Crambidae / Pyraustinae



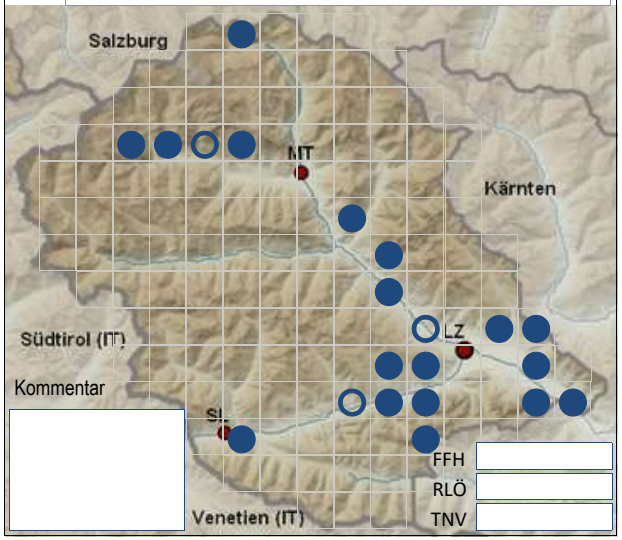
Kommentar

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Pyrausta aurata

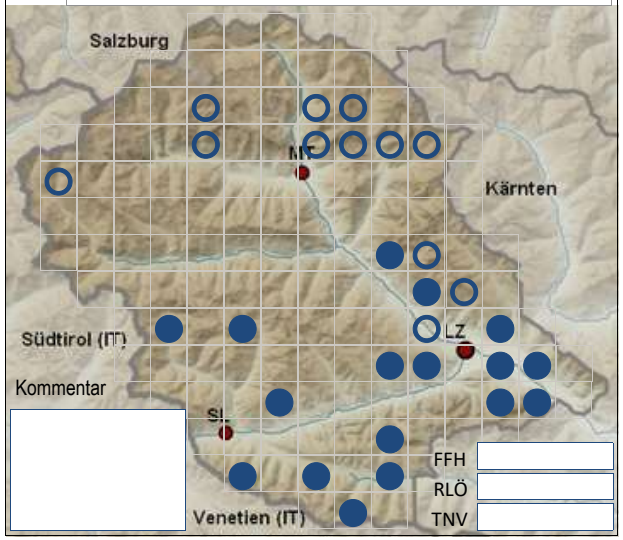
Crambidae / Pyraustinae

Goldzünsler



Pyrausta cingulata

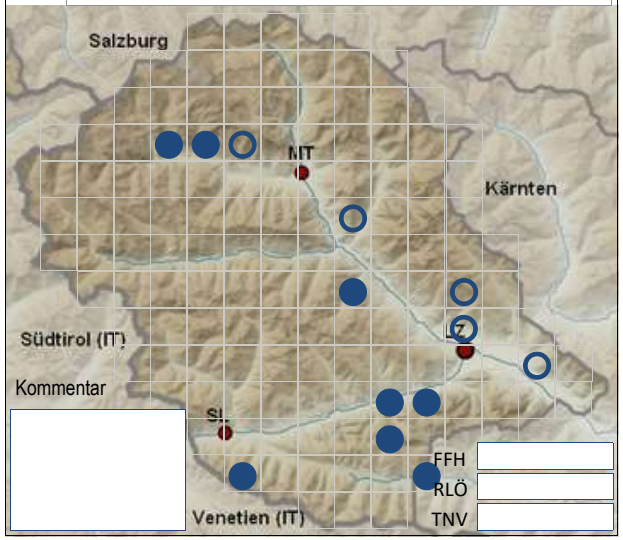
Crambidae / Pyraustinae



Pyrausta coracinalis

Crambidae / Pyraustinae

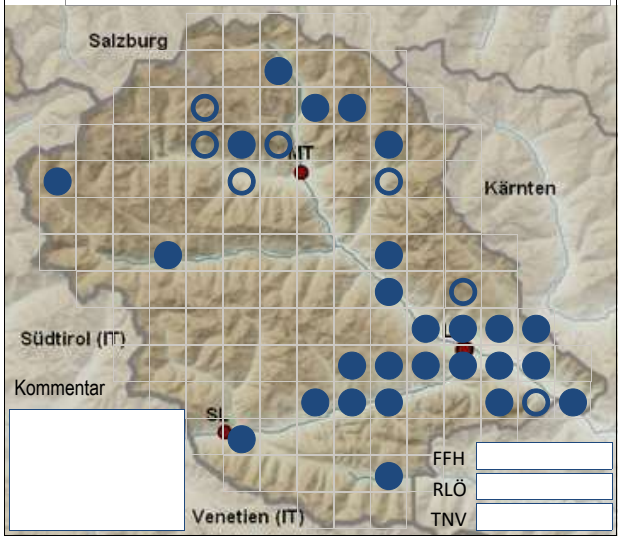
Schwarzzünsler



Pyrausta despicata

Crambidae / Pyraustinae

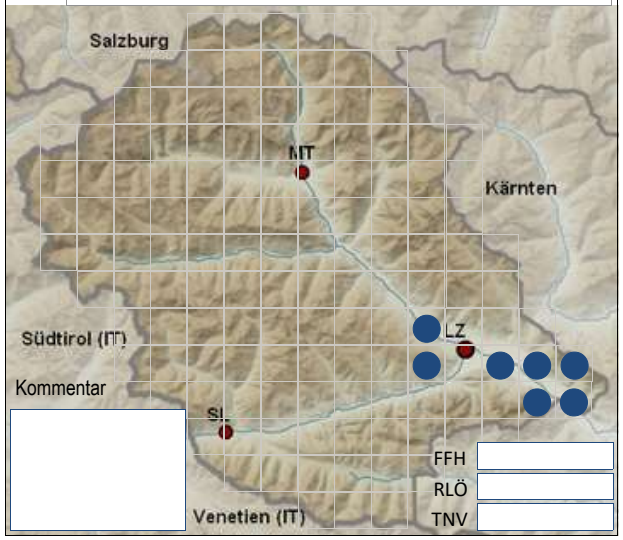
Olivbrauner Zünsler



Pyrausta falcatalis

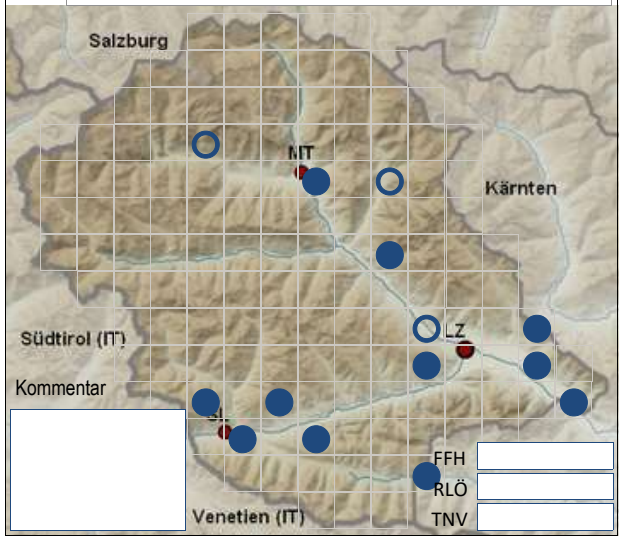
Crambidae / Pyraustinae

Klebsalbeizünsler



Pyrausta nigrata

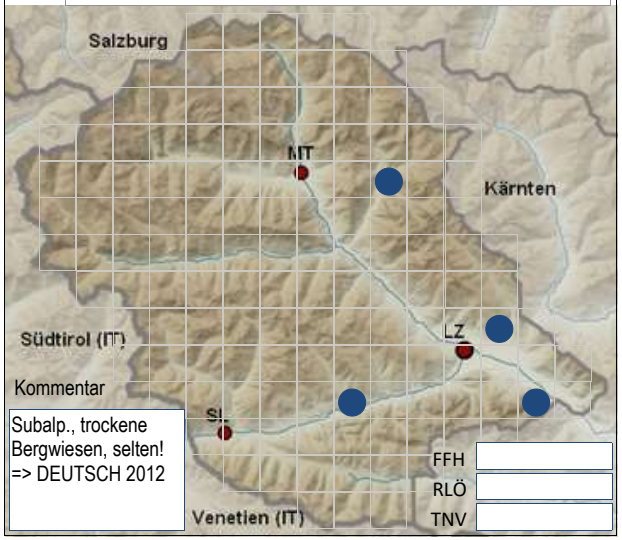
Crambidae / Pyraustinae



○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Pyrausta ostrinalis

Crambidae / Pyraustinae



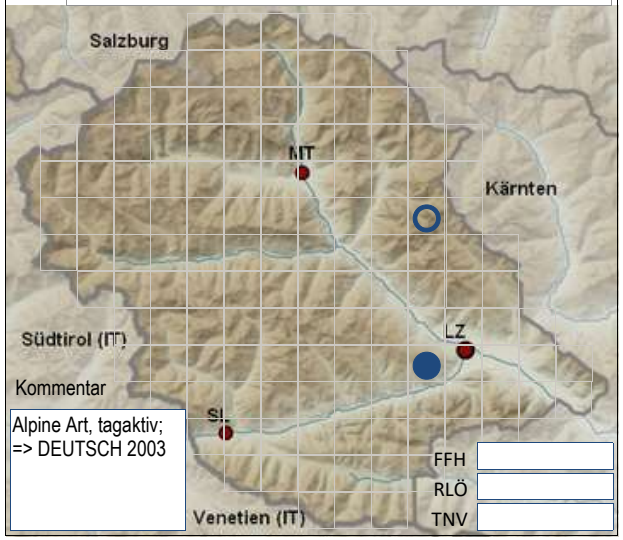
Kommentar

Subalp., trockene Bergwiesen, selten!
=> DEUTSCH 2012

FFH
RLÖ
TNV

Pyrausta porphyralis

Crambidae / Pyraustinae



Kommentar

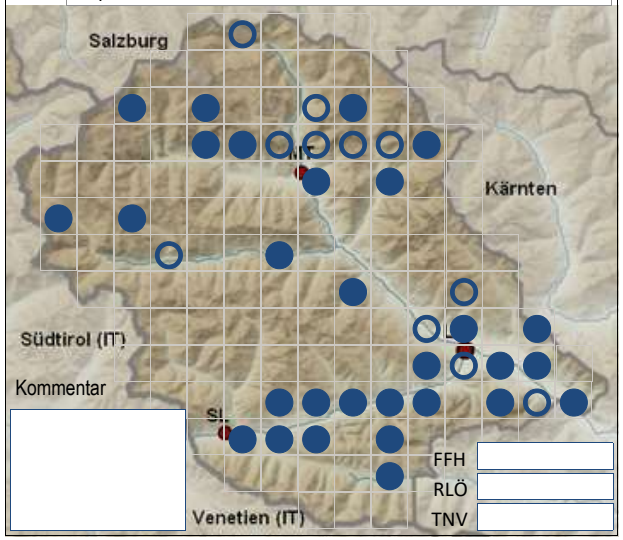
Alpine Art, tagaktiv;
=> DEUTSCH 2003

FFH
RLÖ
TNV

Pyrausta purpuralis

Crambidae / Pyraustinae

Purpurroter Zünsler

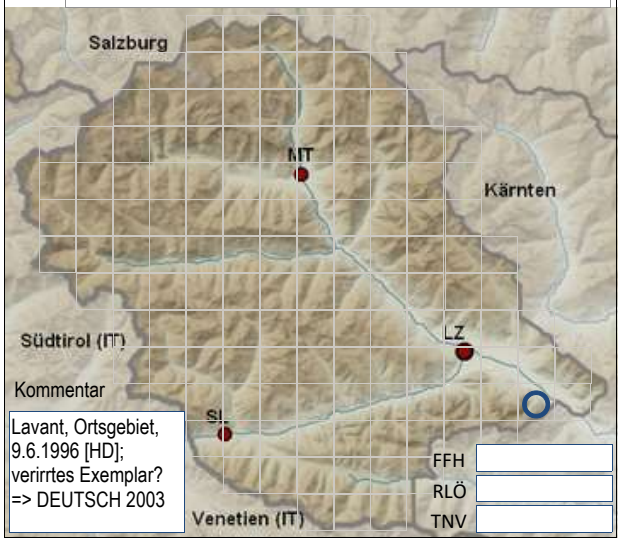


Kommentar

FFH
RLÖ
TNV

Sclerocona acutella

Crambidae / Pyraustinae



Kommentar

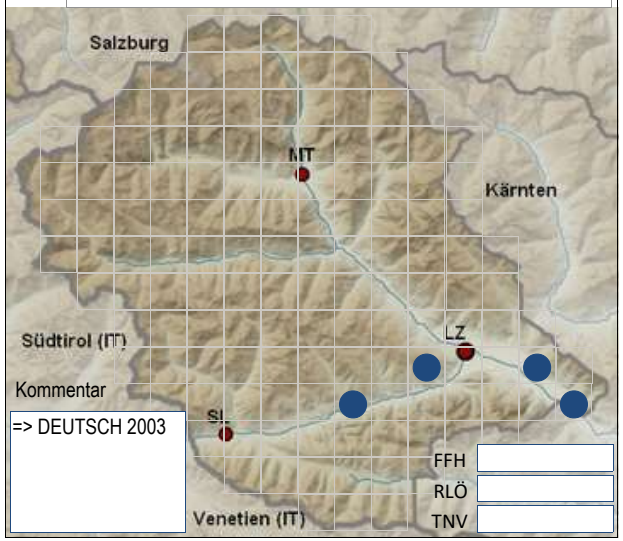
Lavant, Ortsgebiet, 9.6.1996 [HD]; verirrtes Exemplar?
=> DEUTSCH 2003

FFH
RLÖ
TNV

Sitochroa palealis

Crambidae / Pyraustinae

Möhrenzünsler



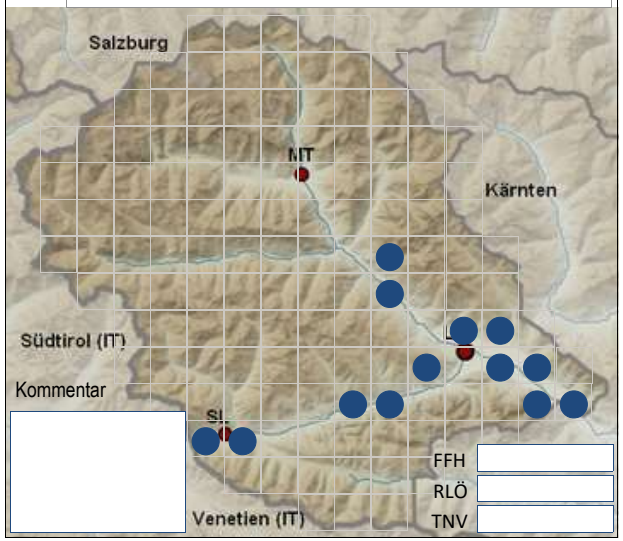
Kommentar

=> DEUTSCH 2003

FFH
RLÖ
TNV

Sitochroa verticalis

Crambidae / Pyraustinae



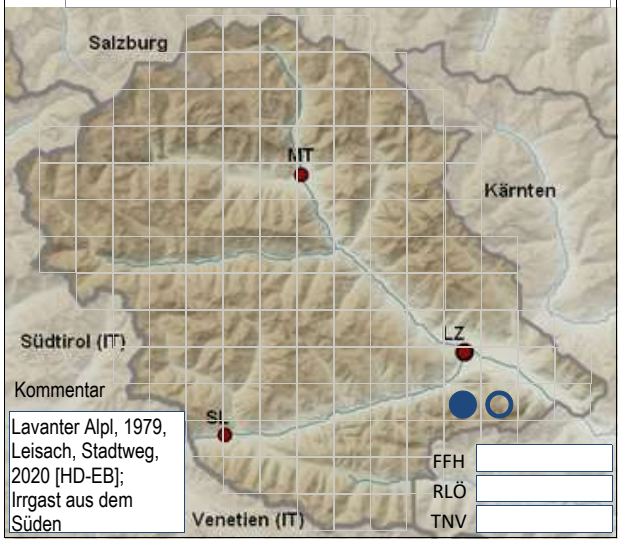
Kommentar

FFH
RLÖ
TNV

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Uresiphita gilvata

Crambidae / Pyraustinae



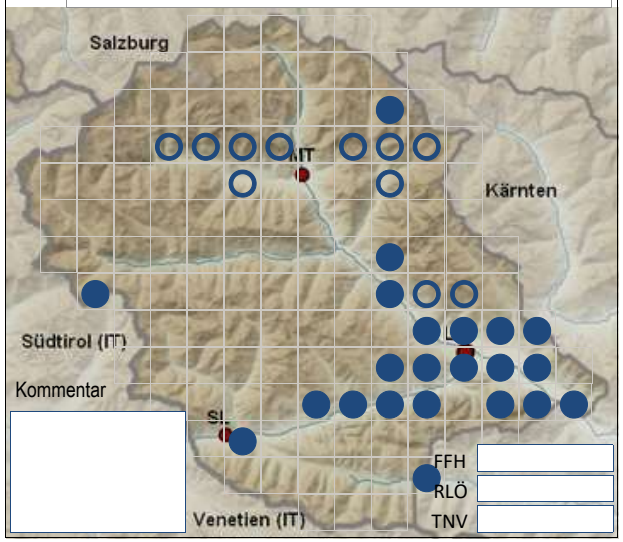
Kommentar

Lavanter Alpl, 1979, Leisach, Stadtweg, 2020 [HD-EB]; Irrgast aus dem Süden

FFH
RLÖ
TNV

Eudonia lacustrata

Crambidae / Scopariinae

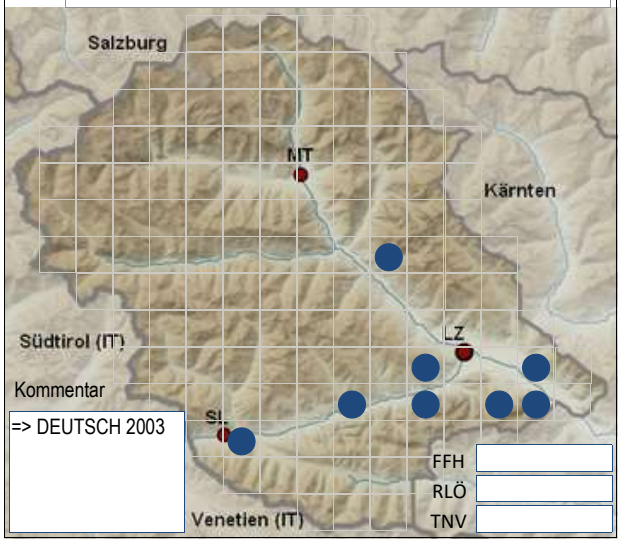


Kommentar

FFH
RLÖ
TNV

Eudonia laetella

Crambidae / Scopariinae



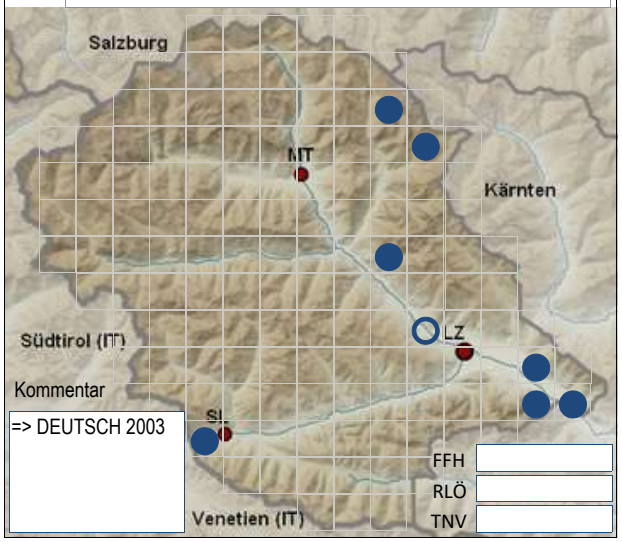
Kommentar

=> DEUTSCH 2003

FFH
RLÖ
TNV

Eudonia mercurella

Crambidae / Scopariinae



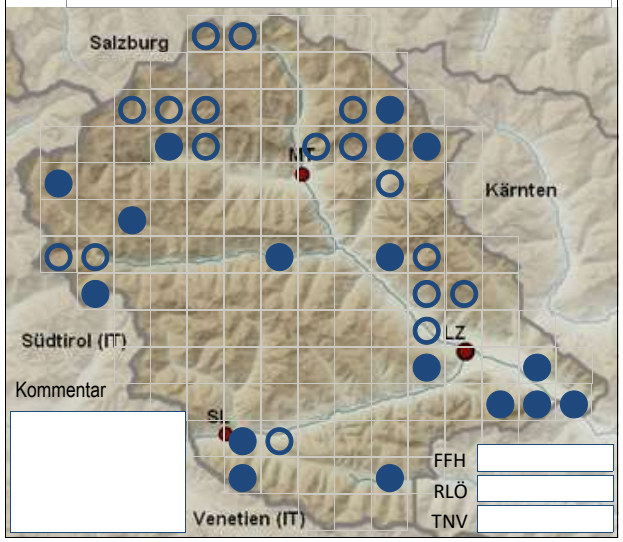
Kommentar

=> DEUTSCH 2003

FFH
RLÖ
TNV

Eudonia murana

Crambidae / Scopariinae

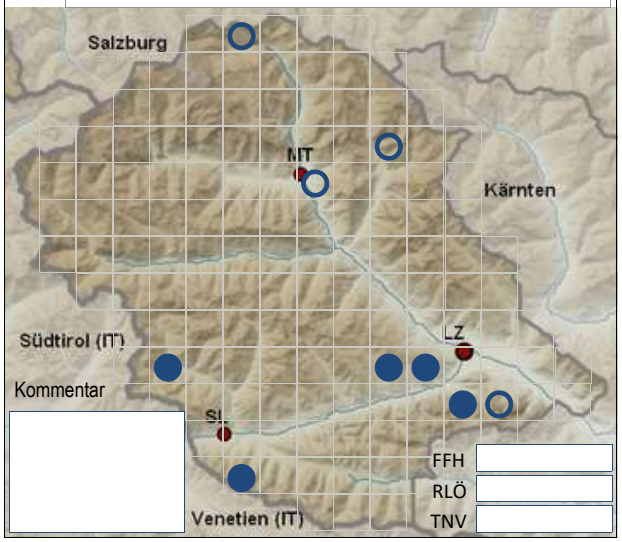


Kommentar

FFH
RLÖ
TNV

Eudonia petrophila

Crambidae / Scopariinae



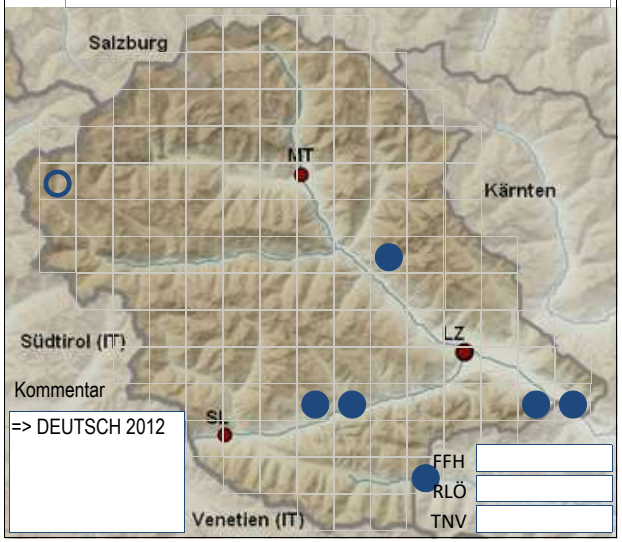
Kommentar

FFH
RLÖ
TNV

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Eudonia phaeoleuca

Crambidae / Scopariinae

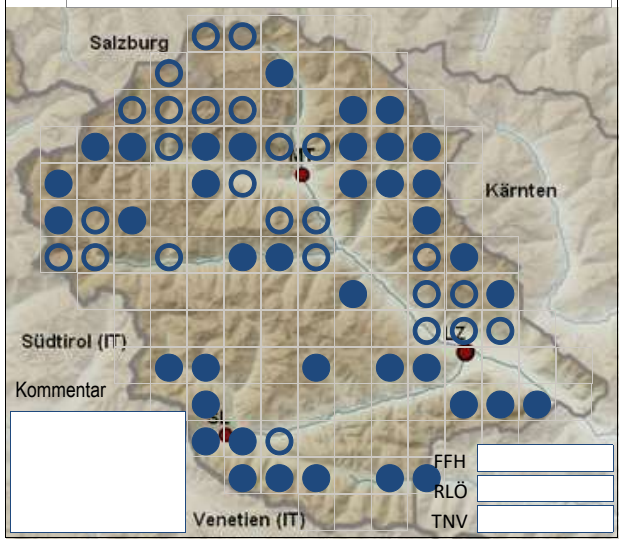


Kommentar

=> DEUTSCH 2012

Eudonia sudetica

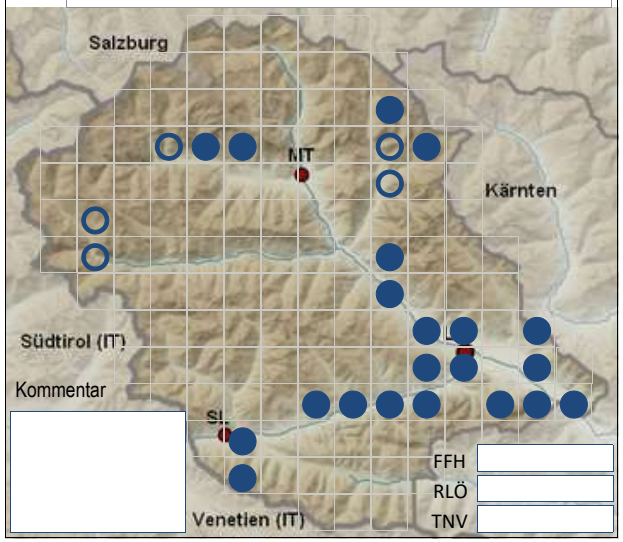
Crambidae / Scopariinae



Kommentar

Eudonia truncicolella

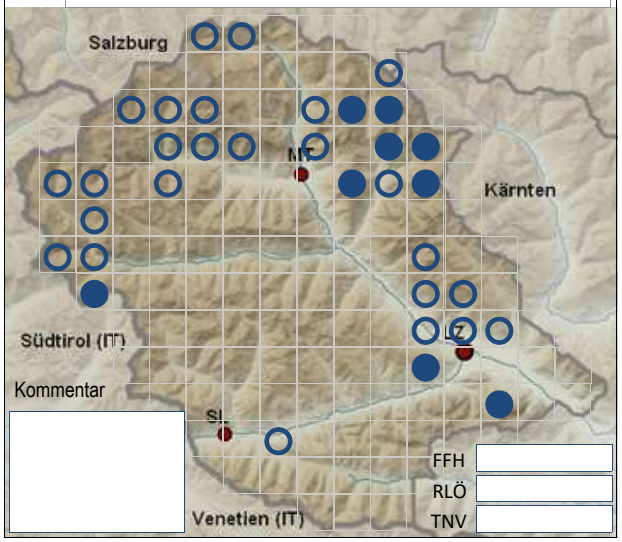
Crambidae / Scopariinae



Kommentar

Eudonia vallesialis

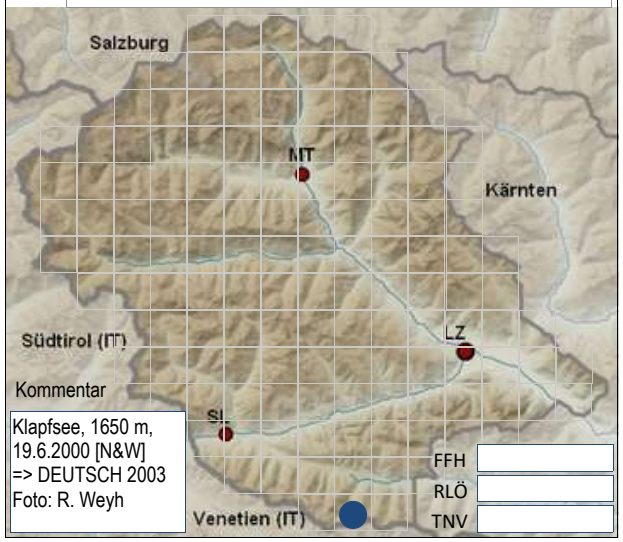
Crambidae / Scopariinae



Kommentar

Gesneria centuriella

Crambidae / Scopariinae

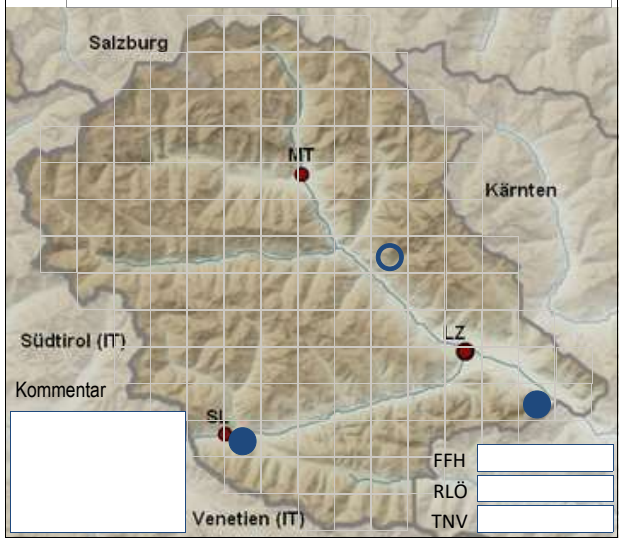


Kommentar

Klapfsee, 1650 m,
19.6.2000 [N&W]
=> DEUTSCH 2003
Foto: R. Weyh

Scoparia ambigualis

Crambidae / Scopariinae

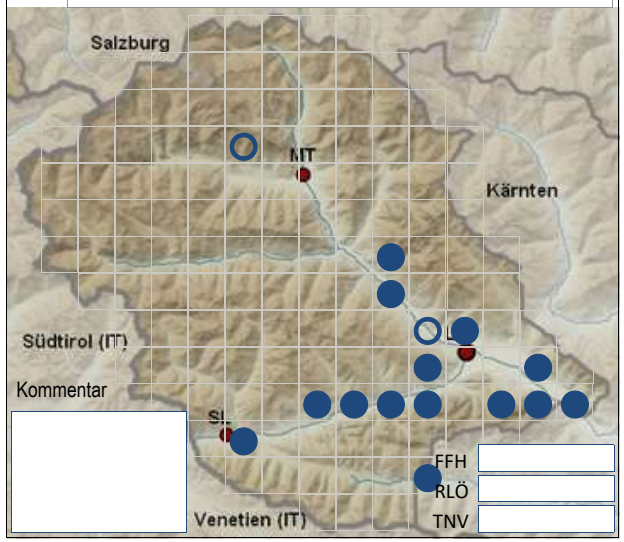


Kommentar

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Scoparia ancipitella

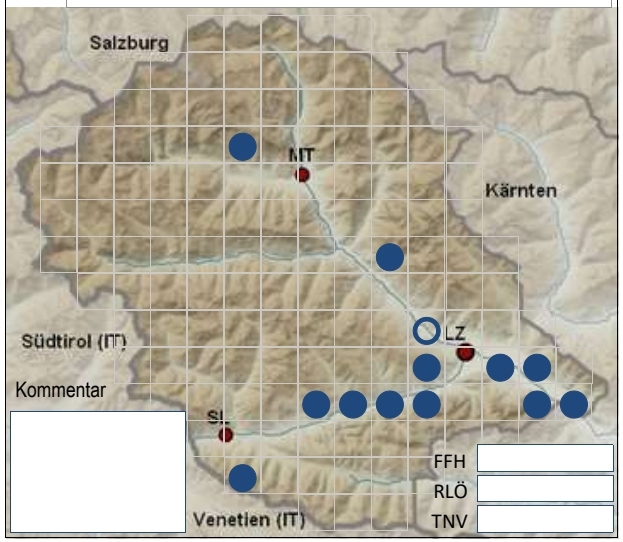
Crambidae / Scopariinae



Kommentar

Scoparia basistrigalis

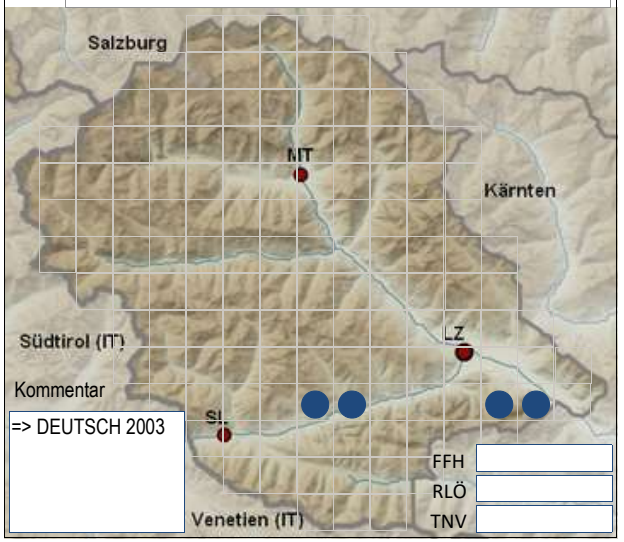
Crambidae / Scopariinae



Kommentar

Scoparia ingratella

Crambidae / Scopariinae

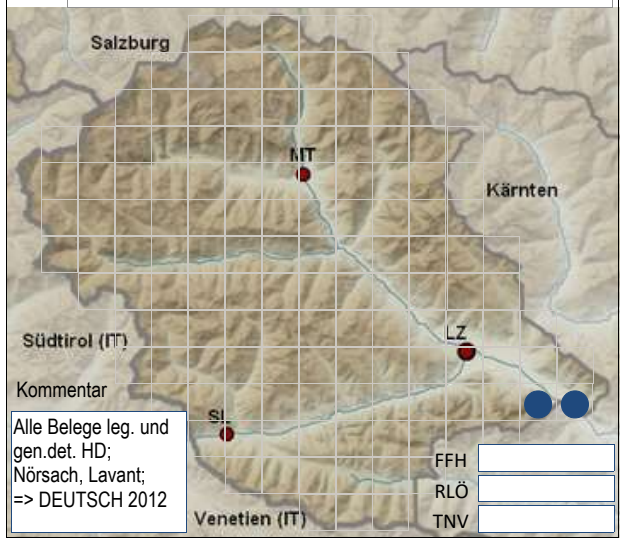


Kommentar

=> DEUTSCH 2003

Scoparia italica

Crambidae / Scopariinae

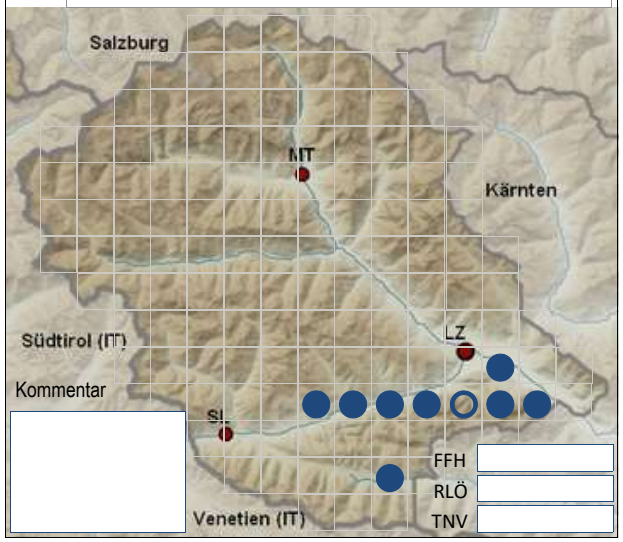


Kommentar

Alle Belege leg. und gen.det. HD; Nörsach, Lavant; => DEUTSCH 2012

Scoparia manifestella

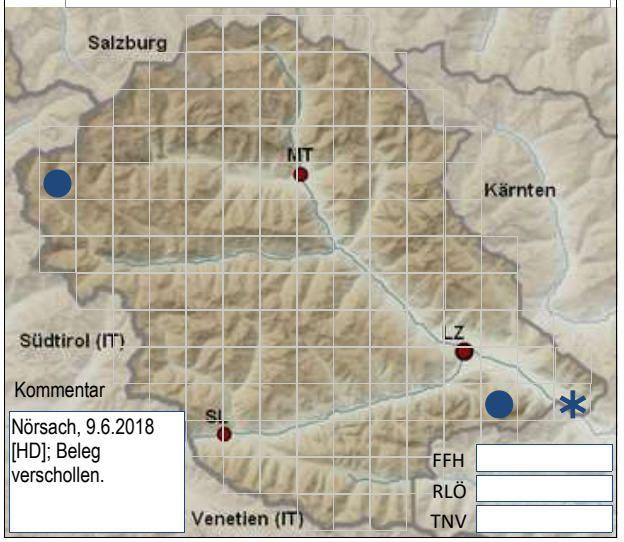
Crambidae / Scopariinae



Kommentar

Scoparia pyralella

Crambidae / Scopariinae



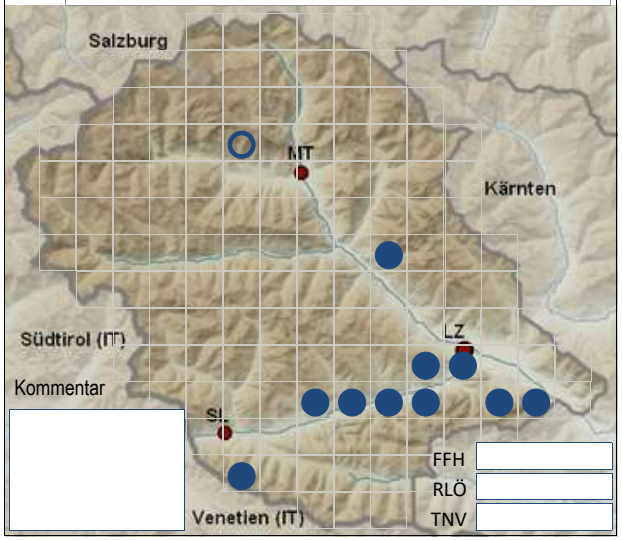
Kommentar

Nörsach, 9.6.2018 [HD]; Beleg verschollen.

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Scoparia subfusca

Crambidae / Scopariinae

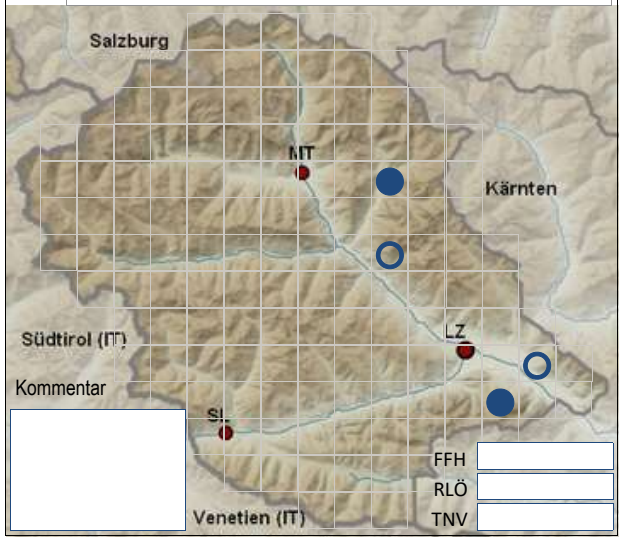


Kommentar

FFH
RLÖ
TNV

Agrotera nemoralis

Crambidae / Spilomelinae

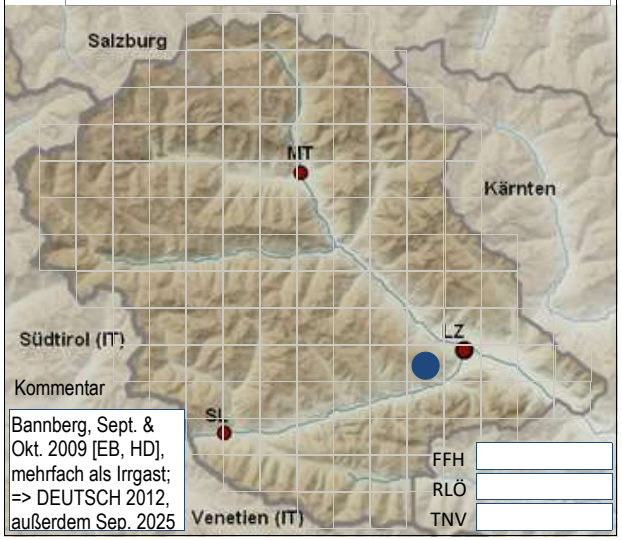


Kommentar

FFH
RLÖ
TNV

Antigastra catalaunalis

Crambidae / Spilomelinae



Kommentar

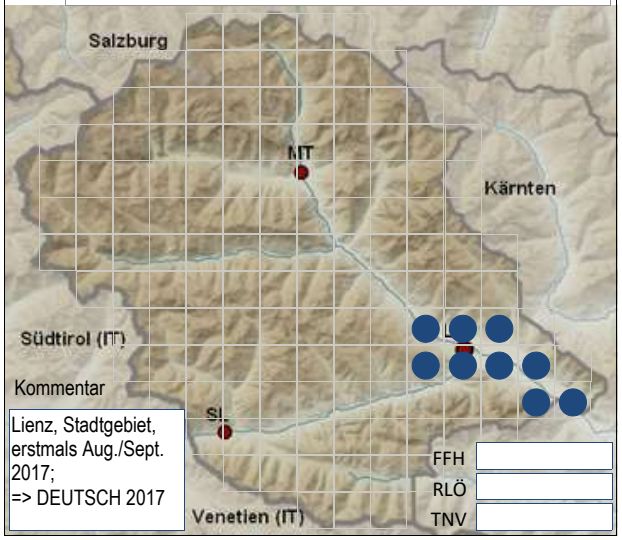
Bannberg, Sept. & Okt. 2009 [EB, HD], mehrfach als Irrgast; => DEUTSCH 2012, außerdem Sep. 2025

FFH
RLÖ
TNV

Cydalima perspectalis

Crambidae / Spilomelinae

Buchsbaumzünsler



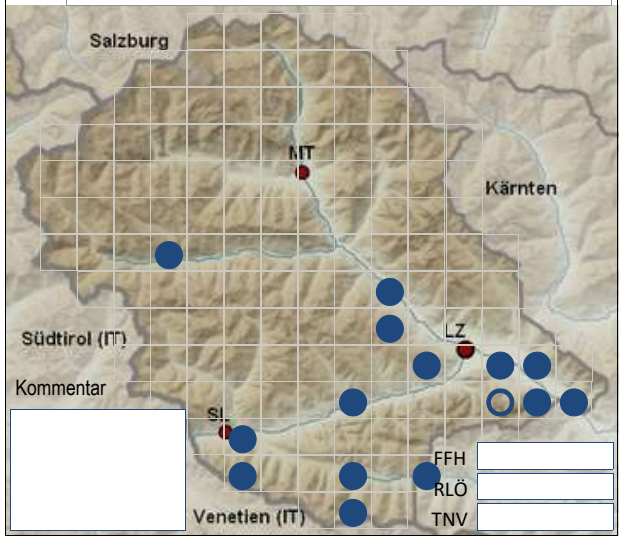
Kommentar

Lienz, Stadtgebiet, erstmals Aug./Sept. 2017; => DEUTSCH 2017

FFH
RLÖ
TNV

Diasemia reticularis

Crambidae / Spilomelinae

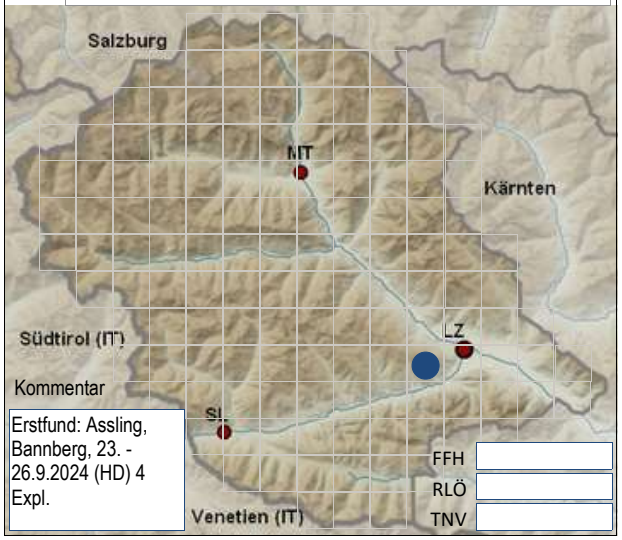


Kommentar

FFH
RLÖ
TNV

Diasemiopsis ramburialis

Crambidae / Spilomelinae



Kommentar

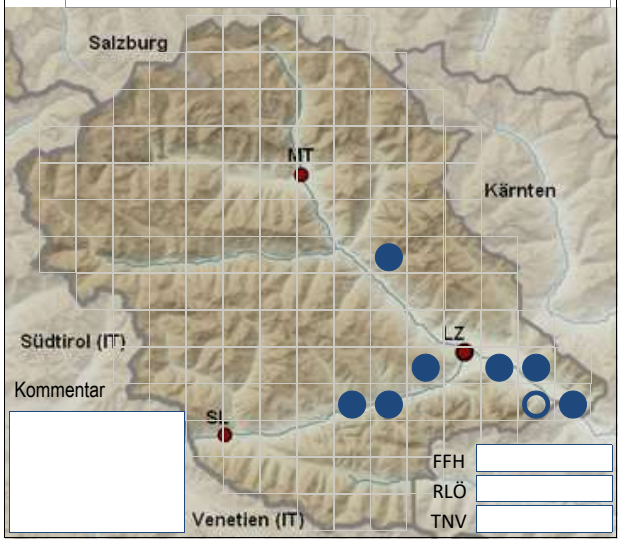
Erstfund: Assling, Bannberg, 23. - 26.9.2024 (HD) 4 Expl.

FFH
RLÖ
TNV

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Dolicharthria punctalis

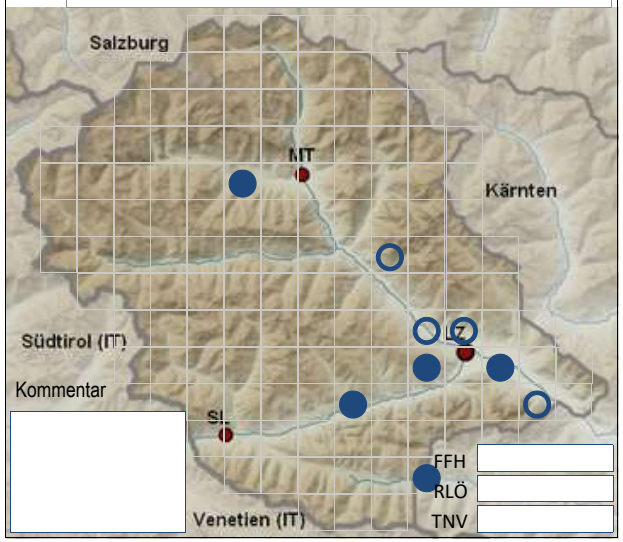
Crambidae / Spilomelinae



Kommentar

Mecyna flavalis

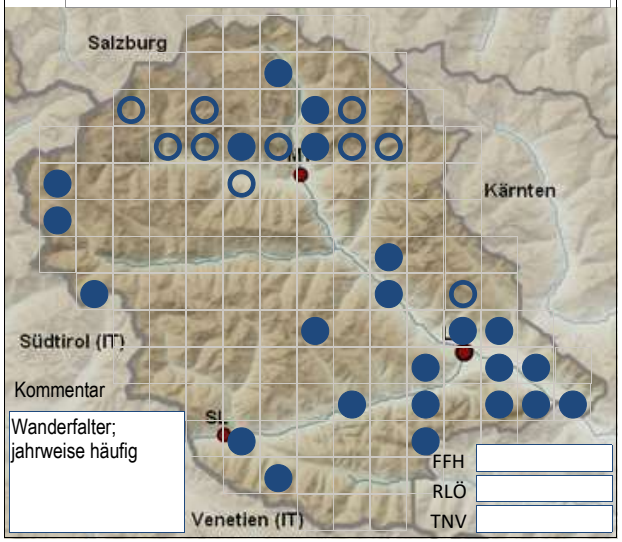
Crambidae / Spilomelinae



Kommentar

Nomophila noctuella

Crambidae / Spilomelinae



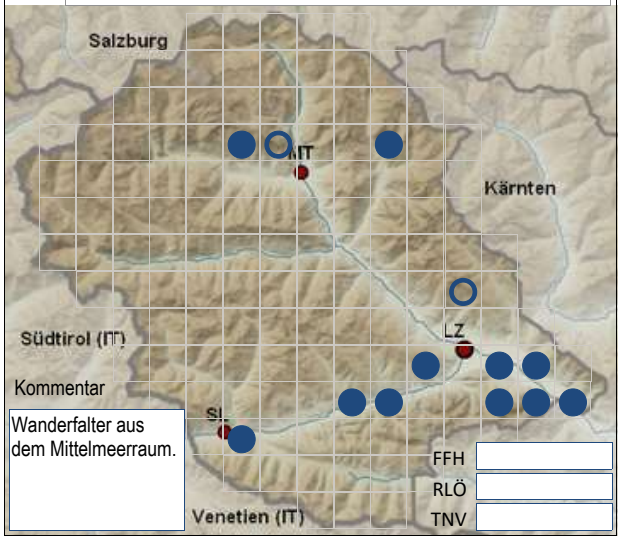
Kommentar

Wanderfalter; jahrweise häufig

Palpita vitrealis

Crambidae / Spilomelinae

Ölbaumzünsler



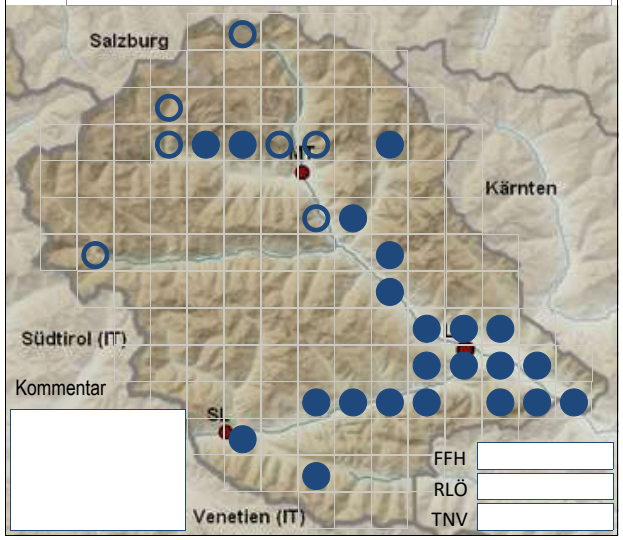
Kommentar

Wanderfalter aus dem Mittelmeerraum.

Patania ruralis

Crambidae / Spilomelinae

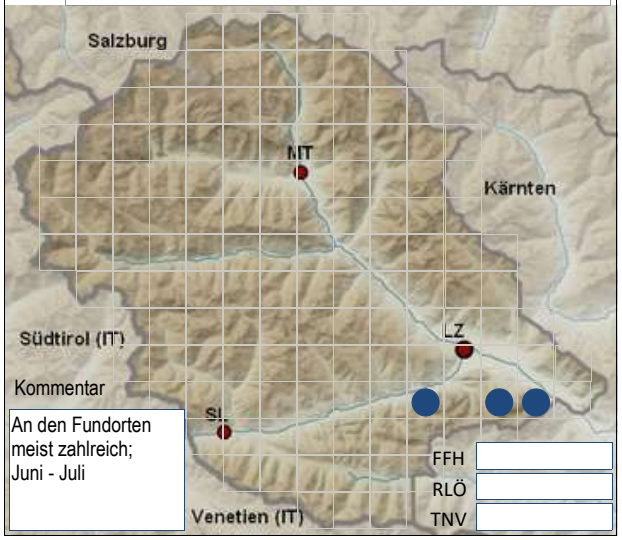
Nesselzünsler



Kommentar

Udea accolalis

Crambidae / Spilomelinae



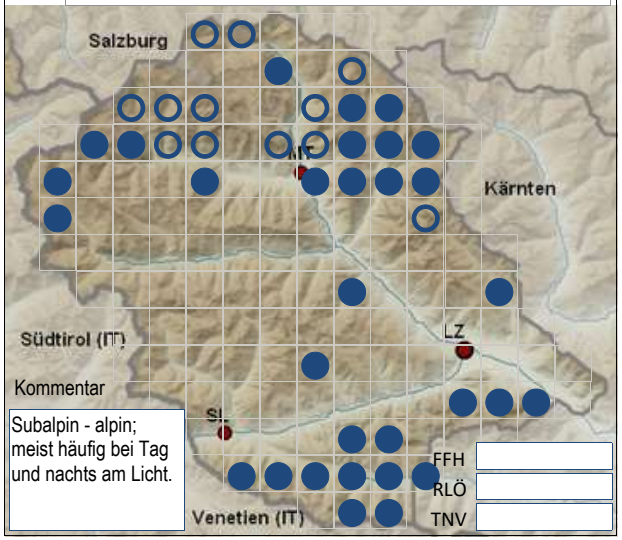
Kommentar

An den Fundorten meist zahlreich; Juni - Juli

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

Udea alpinalis

Crambidae / Spilomelinae



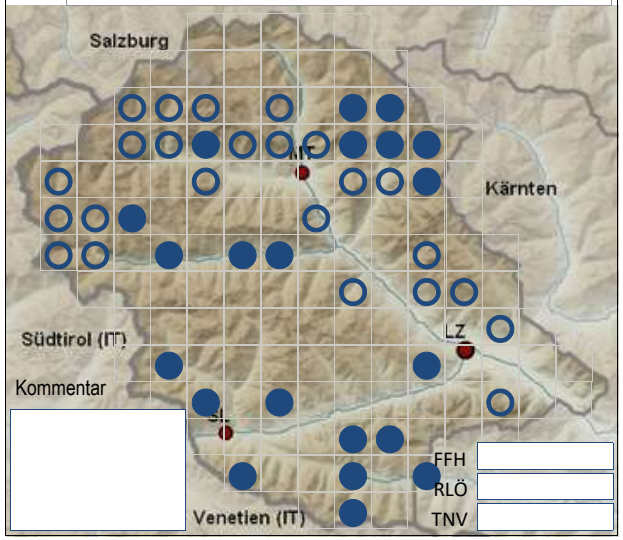
Kommentar

Subalpin - alpin; meist häufig bei Tag und nachts am Licht.

FFH
RLÖ
TNV

Udea austriacalis

Crambidae / Spilomelinae



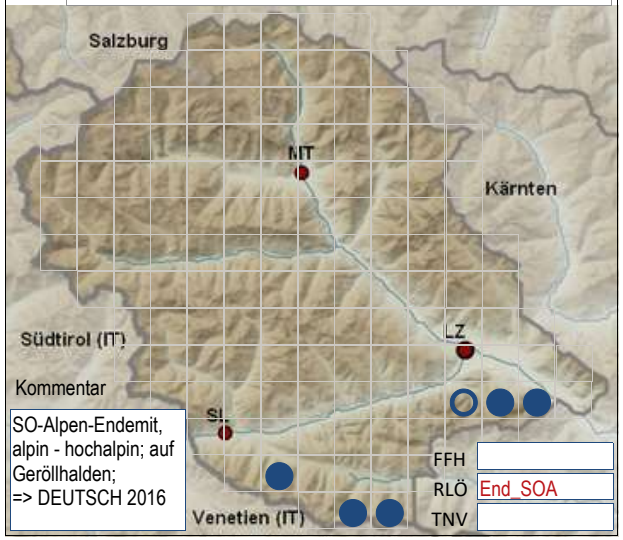
Kommentar

FFH
RLÖ
TNV

Udea carniolica

Crambidae / Spilomelinae

Dolomitschutthalden-Zünsler



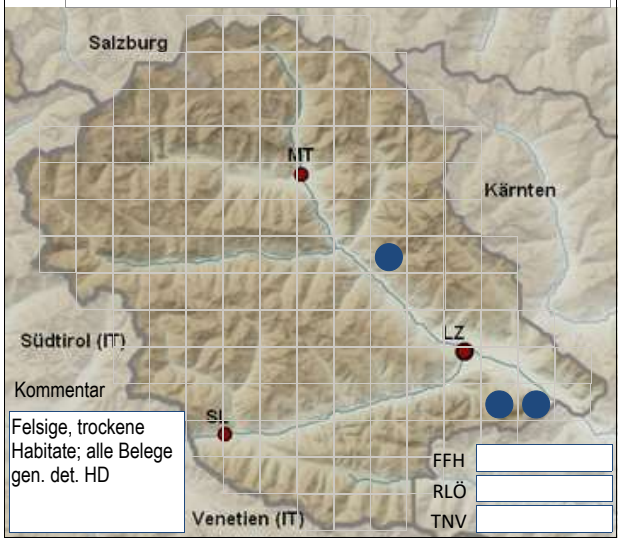
Kommentar

SO-Alpen-Endemit, alpin - hochalpin; auf Geröllhalden;
=> DEUTSCH 2016

FFH
RLÖ End_SOA
TNV

Udea cyanalis

Crambidae / Spilomelinae



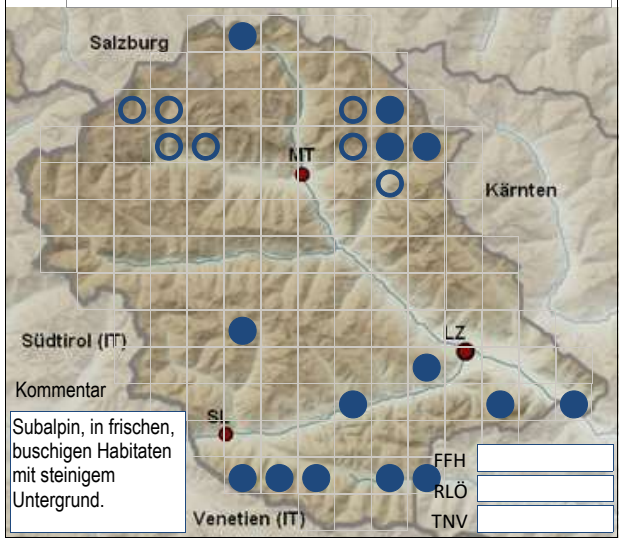
Kommentar

Felsige, trockene Habitate; alle Belege gen. det. HD

FFH
RLÖ
TNV

Udea decrepitalis

Crambidae / Spilomelinae



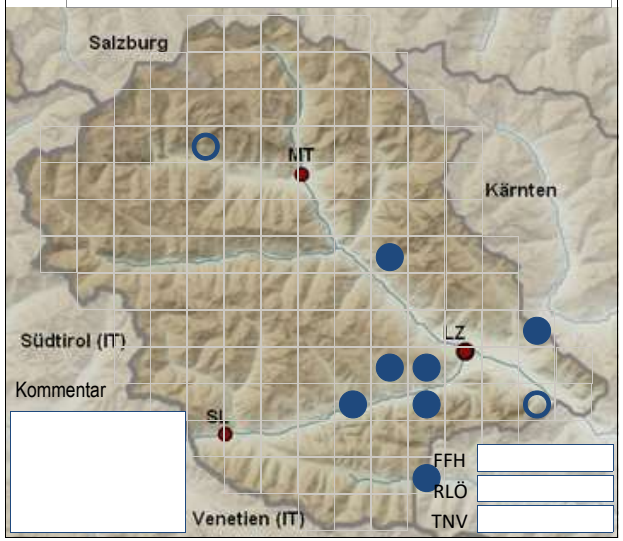
Kommentar

Subalpin, in frischen, buschigen Habitaten mit steinigem Untergrund.

FFH
RLÖ
TNV

Udea elutalis

Crambidae / Spilomelinae



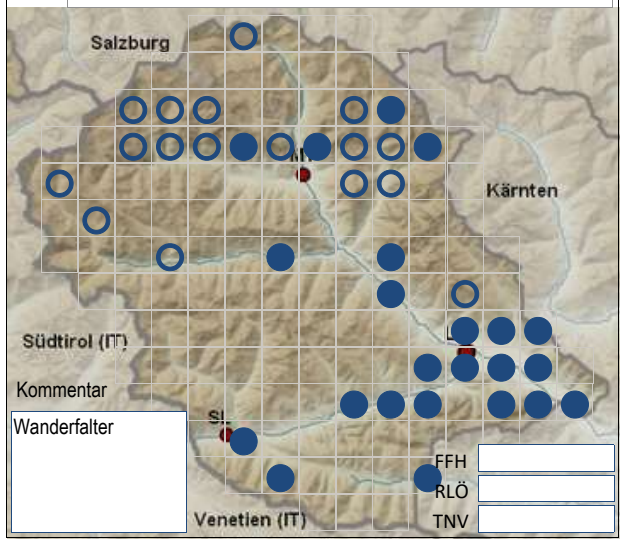
Kommentar

FFH
RLÖ
TNV

○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

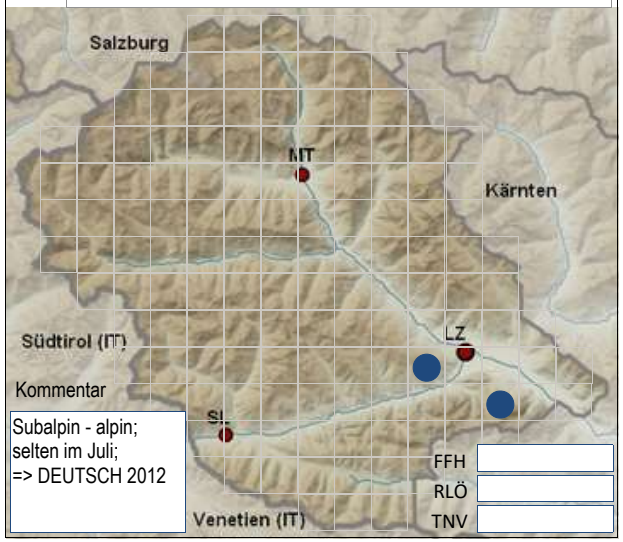
Udea ferrugalis

Crambidae / Spilomelinae



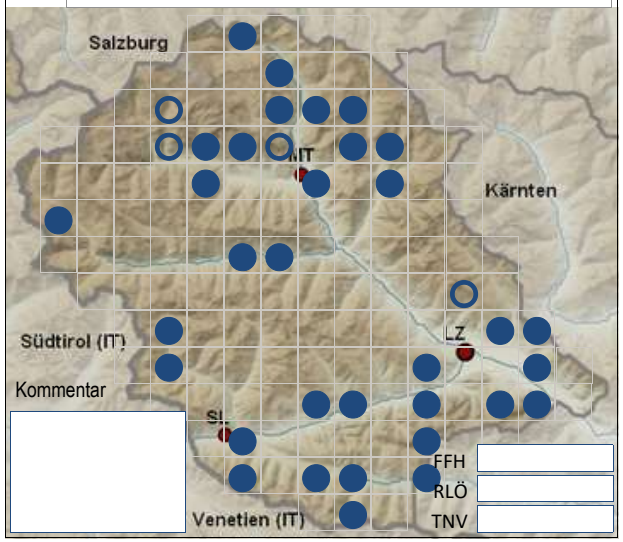
Udea inquinatalis

Crambidae / Spilomelinae



Udea lutealis

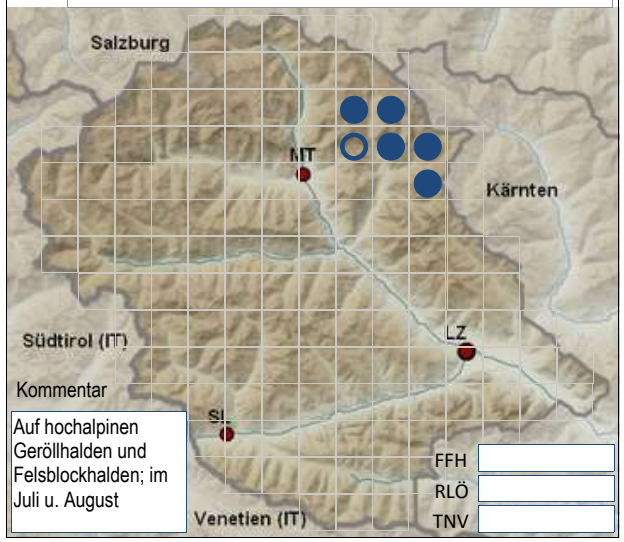
Crambidae / Spilomelinae



Udea murinalis

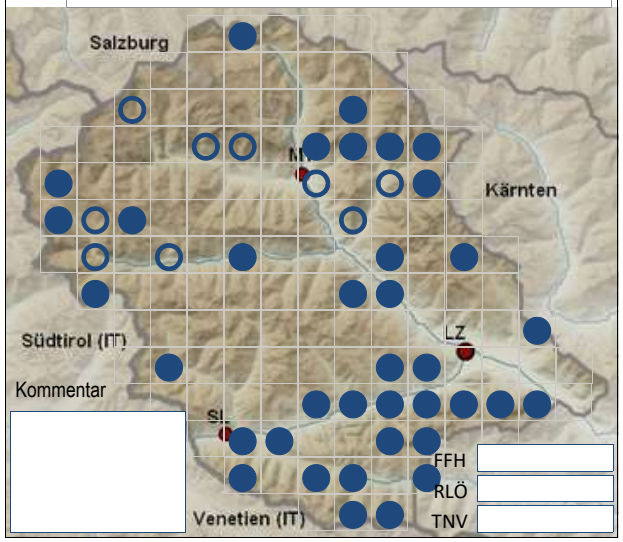
Crambidae / Spilomelinae

Schutthaldenzünsler



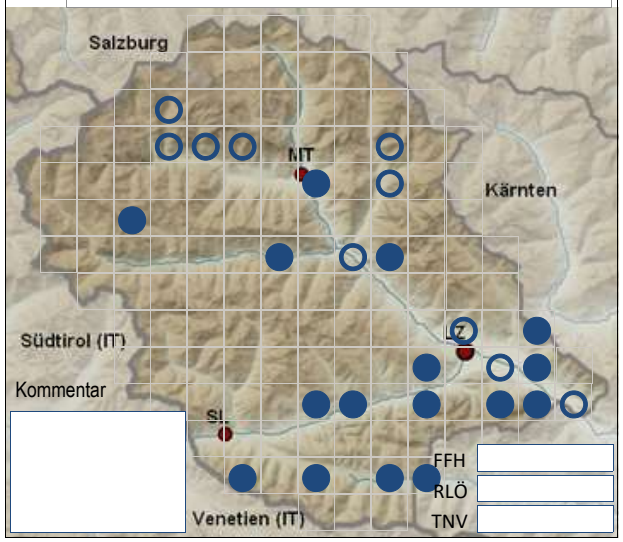
Udea nebulalis

Crambidae / Spilomelinae



Udea olivalis

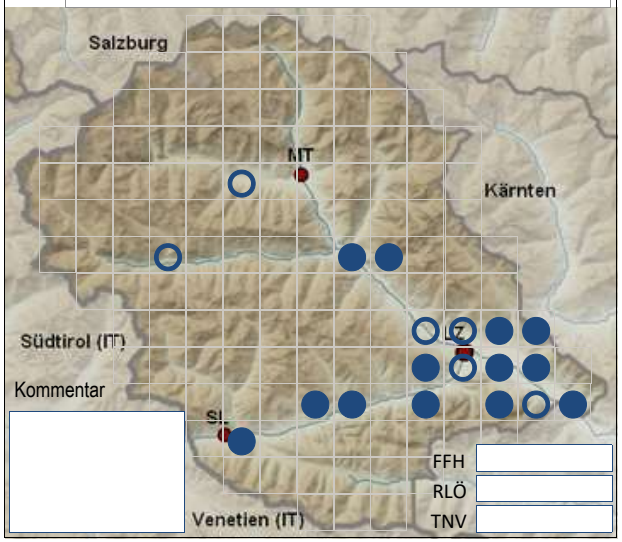
Crambidae / Spilomelinae



○ = vor 2000, ● = nach 2000, ▣ = ungenaue Angabe, ✱ = fraglich, ohne Beleg

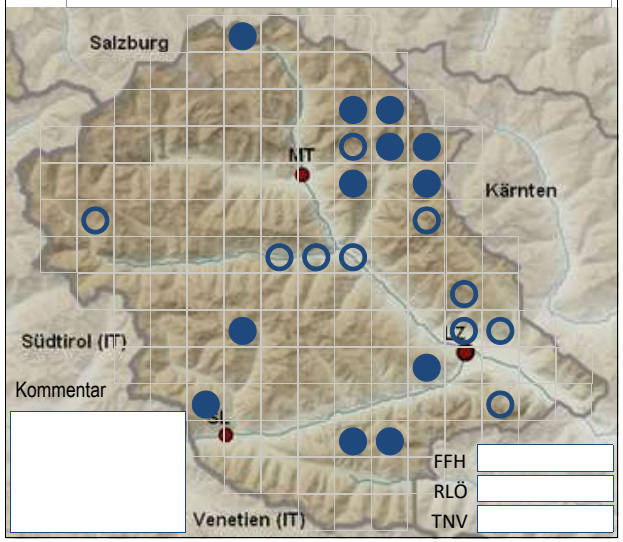
Udea prunalis

Crambidae / Spilomelinae



Udea rhododendronalis

Crambidae / Spilomelinae



Udea uliginosalis

Crambidae / Spilomelinae

