תוספת שניה

(תקנות 1- הגדרת "נגע הסגר" ו- 8 (ב))

רשימת נגעי הסגר (List of quarantine pests)

1. פרוקי רגליים (Arthropods)

| Lepidoptera פרפראים | חרקים (Insects) |
| --- | --- |
| *Accuminulia buscki*(Brown): Tortricidae*Acleris minuta:* Tortricidae*Acleris nishidai:* Tortricidae*Acleris nivisellana:* Tortricidae*Acrobasis spp.:* Pyralidae |
| *Acrolepiopsis assectella* (Zeller): Yponomeutidae |
| *Adoxophyes orana* (Fischervon Roslerstamm):Tortricidae *Adoxophyes privatana* (Walker):Tortricidae |
| *Alabama argillacea* (Hübner): Noctuidae*Amorbia cuneana* (Walsingham): Tortricidae*Ampelophaga rubiginosa* Bremer & Grey: Sphingidae*Amyelois transitella* (Walker): Pyralidae*Archips argyrospilus*: Tortricidae*Archips podana* (Scopoli); Tortricidae *Archips rosanus* (Linnaeus): Tortricidae*Argyresthia conjugella* (Zeller): Argyresthiidae*Argyrotaenia citrana* Borden*:* Tortricidae*Argyrotaenia franciscana* Borden: Tortricidae*Argyrotaenia ljungiana* (Thunberg): Tortricidae*Batrachedra mathesoni* (Busck): Coleophoridae*Cacyreus marshalli* Butler*:* Lycaenidae |
| *Carposina sasakii* Matsumura: Carposinidae |
| *Chilo partellus* (Swinhoe): Pyralidae |
| *Chilo suppressalis* (Walker): Pyralidae*Choristoneura occidentalis (*Walsingham*):* Tortricidae |
| *Choristoneura parallela:* Tortricidae*Choristoneura rosaceana* (Harris):Tortricidae*Chrysodeixis includes:* Noctuidae*Thaumatotibia leucotreta (*Meyrick*) :*Tortricidae |
| *Cryptophlebia ombrodelta* (Lower): Tortricidae |
| *Cydia funebrana* (Treitschke): Tortricidae |
| *Cydia inopinata* (Heinrich): Tortricidae |
| *Cydia latiferreana* (Walsingham): Tortricidae |
| *Cydia molesta* (Busck): Tortricidae |
| *Cydia packardi* (Zeller): Tortricidae |
| *Cydia prunivora* (Walsh): Tortricidae*Dendrolimus sibiricus* Chetverikov: Lasiocampidae*Dendrolimus superans* (Butler): Lasiocampidae*Dichocrocis punctiferalis* (Guenée): Crambidae |
| *Egira curialis* Grote: Noctuidae |
| *Elasmopalpus lignosellus* *:* Pyralidae |
| *Epichoristodes acerbella* (Walker): Tortricidae |
| *Epiphyas postvittana* (Walker): Tortricidae |
| *Eudocima fullonia*:Erebidae*Eupoecilia ambiguella* (Hübner): Tortricidae*Euzophera pyriella* Yang: Pyralidae |
| *Grapholita molesta* (Busck): Tortricidae |
| *Grapholita packardi* Zeller: Tortricidae |
| *Grapholita prunivora*  (Walsh): Tortricidae |
| *Hedya nubiferana* (Haworth):Tortricidae |
| *Helicoverpa zea* (Boddie): Noctuidae |
| *Heliothis virescens* ((F.)): Noctuidae |
| *Hyphantria cunea* (Drury): Arctiidae*Keiferia lycopersicella* (Walsingham): Gelechiidae |
| *Leucinodes africensis* Mally et al*.* *:* Crambidae*Leucinodes orbonalis* Guenée:Crambidae*Leucinodes pseudorbonalis* (Mally et al.): Crambidae*Leucinodes rimavallis* Mally et al.: Crambidae*Lineodes integra* (Zeller): Crambidae*Loxostege sticticalis* (Linnaeus): Crambidae*Lymantria dispar* L.: Lymantriidae |
| *Lymantria* *mathura* Fabricius: Erebidae |
| *Lymantria monacha* (L.): Lymantriidae*Malacosoma americanum* Fabricius: Lasiocampidae*Malacosoma disstria* Hübner: Lasiocampidae*Malacosoma parallela* Staudinger: Lasiocampidae |
| *Marasmia trapezalis* (Guenée): Pyralidae*Neoleucinodes* elegantalis (Guenée): Crambidae |
| *Oiketicus platensis* (Berg): Psychidae*Operophtera brumata* (L.): Geometridae |
| *Opogona sacchari* (Bojer): Tineidae |
| *Ostrinia furnacalis* (Guenée): Pyralidae*Pandemis heparana* (Denis & Schiffermüller): Tortricidae*Pandemis pyrusana*: Tortricidae*Papilio demoleus* Linnaeus: Papilionidae |
| *Parasa vivida* (Walker): Limacodidae*Paysandisia archon* (Burmeister): Castniidae |
| *Platynota stultana* Walsingham: Tortricidae |
| *Polychrosis viteana* (Clemens): Tortricidae*Proeulia auraria* (Clarke): Tortricidae |
| *Rhodophaea pirivorella*: Pyralidae*Sesamia inferens* (Walker): Noctuidae*Spilonota albicana* (Motschulsky): Tortricidae*Spilonota ocellana* (Denis & Schiffermüller) : Tortricidae |
| *Spodoptera eridania* (Cramer): Noctuidae |
| *Spodoptera exempta* (Walker): Noctuidae |
| *Spodoptera frugiperda* (J.E. Smith): Noctuidae |
| *Spodoptera litura* (Fabricius): Noctuidae |
| *Spodoptera ornithogalli* (Guenée): Noctuidae |
| *Spodoptera praefica* (Grote); |
| *Thecla basilides* (Geyer):Lycaenida |
| *Tecia solanivora:* Gelechiidae*Stenoma catenifer* Walsingham:Oecophoridae |

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| --- | --- |
| Hemiptera – שוני כנף Heteroptera – פשפשים (תת-סדרה) | חרקים (Insects) |
| *Bagrada hilaris* (Burmeister): Pentatomidae |
| *Fabrictilis gonagra* (F.): Coreidaesyn.: *Leptoglossus australis* (F.) |
| *Halyomorpha halys Stål:* Pentatomidae*Helopeltis schoutedeni* Reuter: Miridae |
| *Lygus lineolaris* (*oblineatus*) (Palisot de Beauvois)Miridae |

| Sternorrhyncha – כנימות (תת-סדרה) | חרקים (Insects) |
| --- | --- |
| *Aleurocanthus citriperdus*: Aleyrodidae*Aleurocanthus spiniferus* (Quaintance): Aleyrodidae *Aleurothrixus trachoides* (Back): Aleyrodidae |
| *Aleurocanthus woglumi* Ashby: Aleyrodidae |
| *Aleurodicus dispersus* (Russell): Aleyrodidae |
| *Aonidiella citrina* (Coquillett): Diaspididae*Aphanostigma iakusuiense* (Kishida): Phylloxeridae |
| *Aphanostigma jakusuiense* Borner: Phylloxeridae*Aspidiotus destructor* Signoret: Diaspididae  |
| *Bactericera cockerelli* (Sulc): Bactericera*Cacopsylla chinensis* (Yang & Li): Psyllidae*Cacopsylla mali* (Schmidberger): Psyllidae |
| *Cacopsylla pyri* (L.): Psyllidae*Cacopsylla pyricola* (Förster): Psyllidae*Cacopsylla pyrisuga* (Förster): Psyllidae |
| *Cerataphis lataniae* Boisduval: Aphididae |
| *Cerataphis orchidearum* Westwood: Aphididae |
| *Ceroplastes destructor* Newstead: Coccidae*Ceroplastes japonicas* Green: Coccida |
| *Ceroplastes rubens* Maskell: Coccidae*Ceroplastes sinensis* Del Guercio: Coccidae |
| *Chamaepsila rosae* (Fabricius): Psilidae*Coccus viridis* (Green): Coccidae*Comstockaspis perniciosa* (Comstock): Diaspididae*Diaphorina citri* Kuwayama: Psyllidae*Diaspidiotus ancylus* (Putnam): Diaspididae*Diaspis boisduvalii* )Signoret(: Diaspididae*Diaspis bromeliae* (Kerner): Diaspididae*Dimargarodes meridionalis* Morrison *Dysmicoccus neobrevipes* )Beardsley(: Pseudococcidae |
| *Epidiaspis leperii* (Signoret); Diaspididae |
| *Eumargarodes**laingi*Jakubski*Eurhizococcus*  brasiliensis (Wille)*:* Margarodidae*Eurhizococcus colombianus* Jakubski*Ferrisia virgata* (Cockerell): Pseudococcidae |
| *Hysteroneura setariae* (Thomas): Aphididae |
| *Lepidosaphes ussuriensis* Borkhsenius: Diaspididae*Lopholeucaspis japonica* Cockerell: Diaspididae |
| *Maconellicoccus hirsutus* (Green): Pseudococcidae*Margarodes capensis* Giard*:* Margarodidae*Margarodes greeni* Brain*:* Margarodidae*Margarodes prieskaensis* (Jakubski): Margarodidae*Margarodes trimeni*  Brain: Margarodidae*Margarodes vitis* (Philippi): Margarodidae*Margarodes vredendalensis* )de Klerk(: Margarodidae |
| *Myzus cerasi* (F.): Aphididae |
| *Myzus ornatus* Laing: Aphididae*Nasonovia ribisnigri* (Mosley): Aphididae*Neomyzus* (Aulacorthum) circumflexus (Buckton): Aphididae |
| *Nipaecoccus nipae* (Maskell): Pseudococcidae |
| *Parthenolecanium corni* (Bouché): Coccidae*Phenacoccus madeirensis* )Green(: Pseudococcidae*Porphyrophora tritici* Sarkisov et al. *Pinnaspis buxi*: Diaspididae*Pinnaspis strachani* (Cooley): Diaspididae |
|  |
| *Planococcus lilacinus* (Cockerell): Pseudococcidae*Pseudaonidia trilobitiformis* (Green): Diaspididae*Pseudaulacaspis pentagona* (Targioni-Tozzetti): Diaspididae |
| *Pseudococcus calceolariae* (Maskell): Pseudococcidae |
| *Pseudococcus comstocki* (Kuwana): Pseudococcidae*Pseudococcus jackbeardsleyi* )Gimpel & Miller(: Pseudococcidae*Pseudococcus marimtius* (Ehrhorn): Pseudococcidae |
| *Quadraspidiotus perniciosus* (Comstock): Diaspididae*Rastrococcus iceryoides* (Green): Pseudococcidae*Rhizoecus* spp*.* Künckel d'Herculais***:*** Pseudococcidae*Ripersiella hibisci* (Kawai & Takagi): Pseudococcidae |
| *Rhopalosiphum enigmae* Hottes & Frison: Aphididae |
| *Rhopalosiphum musae* Schouteden: Aphididae*Selenaspidus articulates* (Morgan): Diaspididae |
| *Sinomegoura citricola* van der Goot: Aphididae |
| *Toxoptera citricida* (citricidus) (Kirkaldy): Aphididae |
| *Toxoptera odinae* van der Goot: Aphididae |
| *Trioza erytreae* (Del Guercio): Triozidae |
| *Unaspis citri* (Comstock): Diaspididae |
| *Unaspis yanonensis* (Kuwana): Diaspididae*Uroleucon cichorii* (Koch): Aphididae |

Auchenorrhyncha –(תת-סדרה) ציקדות

*Acia lineatifrons* (Naudé): Cicadellidae

*Acrogonia citrina* (Marucci):Cicadellidae

*Acrogonia virescens* (Metcalf):Cicadellidae

*Aphrophora angulata* (Ball):Aphrophoridae

*Aphrophora permutata* (Uhler):Aphrophoridae

*Bothrogonia ferruginea* (Fabricius): Cicadellidae

*Bucephalogonia xanthopis* (Berg):Cicadellidae

*Cicadella viridis*(Linnaeus):Cicadellidae

*Clasteroptera achatina* (Germar):Cicadellidae

*Clasteroptera brunnea* (Ball): Cicadellidae

*Cuerna costalis* (Fabricius): Cicadellidae

*Cuerna occidentalis* (Osman and Beamer):Cicadellidae

*Cyphonia clavigera* (Fabricius): Membracidae

*Dechacona missionum* (Berg): Cicadellidae

*Dilobopterus costalimai* (Young): Cicadellidae

*Draeculacephala minerva* (Ball):Cicadellidae

*Draeculacephala* spp.: Cicadellidae

*Edwardsiana crataegi* (Douglas): Cicadellidae

*Ferrariana trivittata* (Signoret):Cicadellidae

*Fingeriana dubia* (Cavichioli):Cicadellidae

*Friscanus friscanus* (Ball): Cicadellidae

*Graphocephala atropunctata* (Signoret): Cicadellidae

*Graphocephala confluens* (Uhler): Cicadellidae

*Graphocephala versuta* (Say): Cicadellidae

*Helochara delta* (Oman): Cicadellidae

*Homalodisca ignorata* (Melichar):Cicadellidae

*Homalodisca insolita* (Walker):Cicadellidae

*Homalodisca vitripennis* (Germar): Cicadellidae

*Laodelphax striatella* (Fallen): Delphacidae

*Lepyronia quadrangularis* (Say):Aphrophoridae

*Lycorma delicatula* (White):Fulgoridae

*Macugonalia cavifrons* (Stal):Cicadellidae

*Macugonalia leucomelas* (Walker):Cicadellidae

*Molomea consolida* (Schroder):Cicadellidae

*Neokolla hyeroglyphica* (Say):Cicadellidae

*Neokolla severini* (DeLong):Cicadellidae

*Oncometopia facialis* (Signoret):Cicadellidae

*Oncometopia nigricans* (Walker):Cicadellidae

*Oncometopia orbona* (Fabricius):Cicadellidae

*Oragua discoidula* (Osborn): Cicadellidae

*Pagaronia confusa* (Oman): Cicadellidae

*Pagaronia furcata* (Oman): Cicadellidae

*Pagaronia trecedecempunctata* (Ball): Cicadellidae

*Pagaronia triunata* (Ball): Cicadellidae

*Parathona gratiosa* (Blanchard): Cicadellidae

*Philaenus spumarius* (L.):Aphrophoridae

*Plesiommata corniculata* (Young): Cicadellidae

*Plesiommata mollicella* (Fowler): Cicadellidae

*Poophilus costalis* (Walker): Cercopidae

*Scaphoideus titanus* Ball*:* Cicadellidae

*Sibovia sagata* (Signoret):Cicadellidae

*Sonesimia grossa* (Signoret):Cicadellidae

*Tapajosa rubromarginata* (Signoret):Cicadellidae

*Xyphon flaviceps* (Riley):Cicadellidae

*Xyphon fulgida* (Nottingham):Cicadellidae

*Xyphon triguttata* (Nottingham):Cicadellidae

| Diptera זבובאים | חרקים (Insects) |
| --- | --- |
| *Adrama* spp.: Tephritidae*Anastrepha* spp.: Tephritidae |
| *Atherigona oryzae* (Malloch): Muscidae |
| *Bactrocera* spp. except for *B. oleae*.: Tephritidae*Callistomyia flavilabris* Hering: Tephritidae  |
| *Ceratitis* spp*. Except Ceratitis capitat: Tephritidae* *Stenodiplosis sorghicola (Coquillett):* Cecidomyiidae |
| *Dacus* spp*. Except Dacus ciliatus:* Tephritidae*Delia floralis* (Fallen): Anthomyiidae*Dirioxa pornia* (Walker): Tephritidae |
| *Euleia separate* (Becker): Tephritidae*Euphranta canadensis* (Loew): Tephritidae |
| *Euphranta japonica* (Ito): Tephritidae |
| *Merodon equestris (F.):* Syrphidae |
| *Monacrostichus citricola* Bezzi: Tephritidae*Myiopardalis pardalina (*Bigot): Tephritidae*Nemorimyza maculosa* (Malloch): Agromyzidae |
| *Ophiomyia simplex* (Loew);Agromyzidae |
| *Prodiplosis longifila* Gagné: Cecidomyiid |
| *Rhagoletis* spp.:Tephritidae |
| *Trypanocentra nigrithorax* Malloch :Tephritidae |
| *Zacerata asparagi* Coquillett: Tephritidae  |
| *Zeugodacus* spp.: Tephritidae  |
| *Zonosemata electa* (Say): Tephritidae |

| Coleopteraחיפושיות  |  |  חרקים (Insects)  |
| --- | --- | --- |
|  | *Aegorhinus superciliosus* Guérin-Méneville: Curculionidae *Aeolesthes sarta* (Solsky):Cerambycidae*Agrilus planipennis* Fairmaire: Buprestidae*Altica ampelophaga* (Guérin-Méneville): Chrysomelidae*Anoplophora chinensis* (Forster): Cerambycidae*Anoplophora glabripennis* Motschulsky: Cerambycidae*Anthonomus spp. except for Anthonomus chevrolati, Anthonomus curtulus, Anthonomus multifasciatus, Anthonomus stierlini, Anthonomus baudueri, Anthonomus variabilis:* Curculionidae*Aromia bungii* (Faldermann): Cerambycidae |
|  | *Copturus aguacatae* Kissinger: Curculionidae |
|  | *Conotrachelus aguacatae* Barber: Curculionidae |
|  | *Conotrachelus nenuphar* (Herbst): Curculionidae |
|  | *Conotrachelus perseae* Barber: Curculionidae |
|  | *Cosmopolites sordidus* (Germar): Curculionidae |
|  | *Dendroctonus* spp. except for *D*. *frontalis* and *D*. *ponderosae*: Scolytidae |
|  | *Diabrotica barberi* Smith & Lawrence:Chrysomelidae*Diabrotica speciosa* (Germar) Chrysomelidae*Diabrotica undecimpunctata* Mannerheim: Chrysomelidae*Diabrotica virgifera virgifera* Leconte: Chrysomelidae*Diabrotica virgifera zeae* Krysan & Smith: Chrysomelidae*Dryocoetes confusus* Swaine: Scolytidae |
|  | *Epilachna varivestis* (Mulsant): Coccinellidae*Epitrix cucumeris* (Harris): Chrysomelidae*Epitrix papa* Orlova-Bienkowskaja: Chrysomelidae*Epitrix subcrinita* (Leconte): (Leconte*)* |
|  | *Epitrix tuberis* Gentner: Chrysomelidae*Fidia viticida* Walsh: Chrysomelidae*Exomala orientalis* (Waterhouse) |
|  | *Gnathotrichus sulcatus* (LeConte): Scolytidae |
|  | *Gonipterus gibberus* Boisd.: Curculionidae |
|  | *Gonipterus scutellatus* Gyllenhal: Curculionidae*Heteronychus arator* (Fabricius): Scarabaeidae |
|  | *Heilipus lauri* Bohema*:* Curculionidae |
|  | *Ips* spp. except for *I*. *calligraphus*: Scolytidae |
|  | *Leptinotarsa decemlineata* Say: Chrysomelidae |
|  | *Listronotus bonariensis* (Kuschel): Curculionidae |
|  | *Melolontha hippocastani* F.: Scarabaeidae*Massicus raddei* (Blessig): Cerambycidae*Megaplatypus mutates* (Chapuis): Platypodidae*Melanotus communis* (Gyllenhal) : Elateridae*Metamasius hemipterus* (Linnaeus): Curculionidae*Metamasius mosieri* (Barber): Curculionidae*Naupactus leucoloma* (Boheman): Curculionidae  |
|  | *Naupactus xanthographus* (Germar):Curculionidae*Oemona hirta* (Fabricius):Cerambycidae*Otiorhynchus sulcatus* (F.): Curculionidae*Phlyctinus callosus* Schönherr: Curculionidae |
|  | *Phyrdenus muriceus* Germar: Curculionidae*Pissodes* spp.: Curculionidae |
|  | *Popillia japonica* Newman: Scarabaeidae |
|  | *Premnotrypes* spp.: Curculionidae |
|  | *Prostephanus truncatus* (Horn): Bostrichidae*Rhigopsidius tucumanus* Heller*Rhynchites heros* Roelofs*:* Attelabidae |
|  | *Rhynchophorus ferrugineus* (Olivier): Curculionidae |
|  | *Rhynchophorus phoenicis* (Fabricius):Curculionidae*Saperda candida* (Fabricius) : Cerambycidae*Stelidota geminata* Say: Nitidulidae |
|  | *Sternochetus frigidus* (Fabricius): Curculionidae |
|  | *Xylosandrus compactus* (Eichhoff): Scolytidae |

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| Hymenoptera דבוראים | חרקים (Insects) |
| *Gilpinia hercyniae* (Harting): Diprionidae |
| *Hoplocampa cookie*: Tenthredinidae |
| *Hoplocampa minuta* (Christ): Tenthredinidae |
| *Hoplocampa pyricola* (Rohwer): Tenthredinidae |

*Solenopsis geminate* (Fabricius):Formicidae

*Systole coriandri* (Gussakovsky):Eurytomidae

*Taxonus glabratus* (Fallén):Tenthredinidae

| Thysanoptera תריפסאים | חרקים (Insects) |
| --- | --- |
| *Ceratothripoides brunneus* (Bagnall): Thripidae*Ceratothripoides claratris* (Shumsher): Thripidae*Drepanothrips reuteri* Uzel: Thripidae*Frankliniella australis* Morgan: Thripidae*Frankliniella insularis* (Franklin): Thripidae |
| *Frankliniella musaesperda* (Hood): Thripidae |
| *Frankliniella parvula* (Hood): Thripidae |
| *Frankliniella trititci* (Fitch) : Thripidae*Haplothrips aculeatus* Fabricius : Phlaeothripidae*Heliothrips sylvanus* Faure: Thripidae |
| *Hercinothrips bicinctus* (Bagnall): Thripidae |
| *Scirtothrips aurantii* (Faure) : Thripidae*Scirtothrips citri* (Moulton): Thripidae |
| *Scirtothrips perseae* (Nakahara):Thripidae |
| *Thrips florum* (Schmutz): Thripidae*Thrips fuscipennis* (Haliday): Thripidae |
| *Thrips palmi* (Karny): Thripidae |

| Prostigmata | אקריות Mites)) |
| --- | --- |
| *Brevipalpus chilensis* (Baker): Tenuipalpidae*Brevipalpus russulus* (Boisduval): Tenuipalpidae*Bryobia eharai* (Pritchard & Keifer): Tetranychidae |
| *Bryobia rubrioculus* (Scheuten): Tetranychidae |
| *Dolichotetranychus floridanus*(Banks):Tenuipalpidae*Eutetranychus africanus* (Tucker): Tetranychidae*Eotetranychus lewisi* (McGregor): Tetranychidae |
| *Eotetranychus mandensis* (Manson): Tetranychidae |
| *Eotetranychus pallidus* (Garman): Tetranychidae |
| *Eotetranychus sexmaculatus* (Rileg): Tetranychidae*Eotetranychus willamettei* (McGregor): Tetranychidae |
| *Oligonychus bicolor* (Barks): Tetranychidae |
| *Oligonychus coffeae* (Nietner): Tetranychidae |
| *Oligonychus fileno*: Tetranychidae |
| *Oligonychus perditus* (Pritchard & Baker): Tetranychidae |
| *Oligonychus punicae* (Hirst): Tetranychidae |
| *Oligonychus yothersi* (McGregor): Tetranychidae |
| *Panonychus elongatus* (Manson): Tetranychidae |
| *Petrobia apicalis* (Banks): Tetranychidae |
| *Steneotarsonemus pallidus* (Banks): Tarsonemidae |
| *Tetranychus canadensis* (McGregor): Tetranychidae |
| *Tetranychus fijiensis* (Hirst): Tetranychidae |
| *Tetranychus horridus* (Canestrini & Fanzago): Tetranychidae*Tetranychus kanzawai* (Kishida): Tetranychidae |
| *Tetranychus mcdanieli* (McGregor): Tetranychidae |
| *Tetranychus mexicanus* (McGregor):Tetranychidae |
| *Tetranychus pacificus* (McGregor): Tetranychidae |
| *Tetranychus truncates* (Ehara): Tetranychidae*Tetranychus viennensis* (Zacher): Tetranychidae |

1. פטריות (Fungi)

| פטריות (Fungi) |
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| *Acremonium diospyri* (Crandall) W. Gams syn.: *Nalanthamala diospyri* (Crand.) Schroers & M.J. Wingf.*Aecidium hydrangeae-paniculatae* Dietel*Aecidium mori* Barclay syn.: *Peridiopsora mori* (Barclay) K.V. Prasad, B.R.D. Yadav & Sullia, |
| *Albonectria rigidiuscula* (Berkeley & Broome) Rossmann & Samues*Alternaria gaisen* Nagano *(*syn.:  *Alternaria kikuchiana**Alternaria gossypii* (Jacz.) Nisikado, K. Kimura & Miyawaki*Alternaria helianthi* (Hansf.) Tubaki & Nishihara syn.: *Alternariaster helianthi* (Hansf.) E.G. Simmons |
| *Alternaria passiflorae* Simmonds*Alternaria tenuissima* (Kunze) Wiltshire*Alternaria yaliinficiens* Roberts*Alternaria zinniae* M.B. Ellis |
| *Apiognomonia erythrostoma* (Pers.) Hohnel syn.: *Gnomonia erythrostoma* (Pers.) Auersw. |
| *Apiosporina morbosa* (Schwein.: Fr.) von Arx. |
| *Armillaria mellea* (Vahl) Kummer |
| *Ascochyta gossypii* Woronichin |
| *Ascochyta sorghi* Saccardo syn.: *Nothophoma gossypiicola* (Gruyter) Q. Chen & L. Cai |
| *Asperisporium caricae* (Speg.) Maubl. |
| *Atropellis* spp.*Austropuccinia psidii* (G. Winter) Beenken*Bipolaris cactivora* (Petrák) Alcorn*Boeremia foveata* (Foister) Aveskamp, Gruyter & Verkley*Botryosphaeria berengeriana* f. sp. *piricola* (Nose) Koganezawa & Sakuma (syn.: *Guignardia piricola*) (Nose) Yamamoto |
| *Botryosphaeria dothidea* (Mougeot) Cesati & de Notaris |
| *Botryosphaeria laricina* (K. Sawada) Y. Zhong syn.: *Guignardia laricina* (K. Sawada) W. Yamamoto & K. Ito |
| *Botryosphaeria obtusa* (Schweinitz) Shoemaker*Botryosphaeria zeae* (Stout) von Arx. & Müller |
| *Cadophora luteo-olivacea* (J.F.H. Beyma) T.C. Harrington & McNew |
| *Ceratocystis fagacearum* (Bretz) Hunt |
| *Ceratocystis fimbriata* (Ellis & Halsted) |
| *Ceratocystis virescens* (Davidson) Moreau |
| *Chrysomyxa arctostaphyli* (Dietel) |
| *Ciborinia camelliae* (Kohn) |
| *Claviceps africana* (Frederickson, Mantle & de Miliano)*Claviceps gigantea* (S.F.Fuentes, Isla, Ullstrup & Rodriguez)*Claviceps sorghi* (Kulkarni et al.) |
| *Cochliobolus carbonum* R.R. Nelson*Cochliobolus miyabeanus* (Ito &. Kurib. ) Drechsler ex Dastursyn.: *Bipolaris oryzae* (Breda de Haan) Shoemaker |
| *Colletotrichum falcatum* Went*Colletotrichum graminicola* (Cesati) Wilson |
| *Colletotrichum lagenarium* (Pass.) Ellis & Halstedsyn.: *Colletotrichum orbiculare* (Berk. & Mont.) v. Arx, Stevens*Colletotrichum lindemuthianum* (Sacc. & Magnus) Briosi & Cavara syn: *Gloeosporium lindemuthianum* Saccardo & Magnus*Colletotrichum lini* (Westerdijk) Tochinai*Colletotrichum sublineola* Hennings ex Saccardo & Trotter*Colletotrichum truncatum* (Schwein) Andrus*Colletotrichum villosum* Weimer *Colletotrichum viniferum* Li J. Peng et al.;Conidiosporomyces ayresii (Berk.) Vánky & R. Bauer*Coniella diplodiella* (Spegazzini) Petrák & Sydow;*Coniella petrakii* B. Sutton;

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| *Coniferiporia weirii* (Murrill) L.W. Zhou & Y.C. Dai,Syn Fomitiporia weirii Murrill  |
|  |

 |
| *Cronartium* spp. |
| *Cryphonectria parasitica* (Murrill) Barr |
| *Cylindrocladium parasiticum* Crous, Wingfield & Alfenas*Diaporthe ambigua* Nitschke*Diaporthe australafricana* Crous & Van Niekerk*Diaporthe juniperivora**Diaporthe phaseolorum* Cooke & Ellis  Syn.: *Phomopsis phaseoli* (Desm.) Sacc., Nuovo G. bot. ital. *Diaporthe sclerotioides* (Kesteren) Udayanga, Crous & K.D. Hyde, Syn.: *Phomopsis sclerotioides* van Kesteren  |
| *Diaporthe vaccinii* Shear in Shear, Stevens & Bain |
| *Didymella asphodeli* E. Müller*Didymella maydis**Diplocarpon mali* Harada & Sawamura*anamorph: Marssonina coronaria* |
| *Dothistroma septosporum* (Doroguine) Morelet syn.: *Mycosphaerella pini* Rostr. in Munk var. *septospora*  |
| *Drepanopeziza ribis* (Kleb.) Hohnel*Elsinoë ampelina* Shear*Elsinoë arachidis* (Bitanc. & Jenkins) Rossman & W.C. Allen syn.: *Sphaceloma arachidis* Bitancourt & Jenkins |
| *Elsinoe australis* Bitancourt & Jenkins |
| *Elsinoe batatas* Viegas & Jenkins |
| *Elsinoe fawcettii* Bitancourt & Jenkins |
| *Elsinoë perseae* (Jenkins) Rossman & W.C. Allen |
| *Elsinoe veneta* (Burkh.) Jenkins |
| *Endocronartium harknessii* (J.P. Moore) Y. Hiratsuka*Entoleuca mammata* (Wahlenb.) J.D. Rogers & Y.M. Ju |
| *Eutypa lata* (Pers.: Fr.) Tul. & C. Tul.*Exobasidium maculosum* M.T.Brewer*Exobasidium vaccinii* (Fuckel) Woronin |
| *Fusarium circinatum* Nirenberg & O’Donnell(Telemorph: *Gibberella circinata**Fusarium foetens* Schroers & al.)*Fusarium oxysporum* Schlechtendahl f. sp. *albedinis* (Killian & Maire) W.L. Gordon*Fusarium oxysporum* f.sp. *carthami* Kils & Houston |
| *Fusarium oxysporum* Schlechtendahl f. sp. *cubense* (E.F. Sm.) Snyder & Hansen*Fusarium oxysporum* Schlechtend.:Fr. f.sp. *lycopersici* (Sacc.) Snyd. & Klans. race III; |
| *Fusarium oxysporum* Schlechtendahl f. sp. *vasinfectum* (Atk.) Snyder & Hansen*Gloeotinia granigena* (*temulenta*) (Quelet) Schumacher |
| *Glomerella lagenaria* F. Stevens (anamorph.: *Colletotrichum orbiculare* (Berk. & Mont.) Arx); |
| *Glomerella gossypii* Edgertonanamorph: *Colletotrichum gossypii* Southworth |
| *Gnomonia fragariae* Kleb. |
| *Greeneria uvicola* (Berkeley & Curtis) Punithalingam |
| *Gremmeniella abietina* (Lagerberg) Morelet |
| *Gymnosporangium* spp. |
| *Hamaspora longissima* (Thuemen) Kornicke |
| *Heterobasidion irregular* Garbelotto & Otrosina*Kabatiella zeae* Narita & Hiratsuka syn.: *Aureobasidium zeae* (Narita & Y.Hiratsuka) Dingley |
| *Kabatina juniperi* R. Schneider & von Arx*Ilyonectria liriodendri* (Halleen, Rego & Crous) P. Chaverri & C. Salgado -added 14.05.17 (Grapevine, Raspberry) |
| *Kabatina thujae* R. Schneider & von Arx |
| *Melampsora farlowii* (J.C. Arthur) J.J. Davis |
| *Melampsora medusae* Thuemen |
| *Monilinia fructicola* (Winter) Honey*Monilinia vaccinii-corymbosi* (Reade) Honey*Mycosphaerella anethi* (Persoon) Petrák |
| *Mycosphaerella citri* Whiteside |
| *Mycosphaerella convallariae* McKeen & Zimmer syn.: *Cercospora musae* Zimmermann |
| *Naohidemyces vaccinii* (Jørstad) S. Sato, Katsuya & Y. Hiratsuka ex Vanderweyen & Fraiture*Neonectria ditissima* (Tul. & C. Tul.) Samuels & Rossman |
| *Neofabraea* sp.*Ophiostoma wageneri* (Goheen & Cobb) Harrington  |
| *Pantoea cypripedii**Passalora puncta**Periconiella sapientumicola-Siboe* syn.: *Cladosporium musae* Mason |
| *Peronosclerospora maydis* (Racib) C.G. Shaw |
| *Peronospora euphorbiae* Fuckel |
| *Peronospora ficariae* (Nees) Tulasne |
| *Peronospora hyoscyami* de Barysyn.: *Peronospora hyoscyami* f. sp. *tabacina* (Adam), *Peronospora tabacina* Adam |
| *Peronospora oerteliana* Kuehn |
| *Peronospora rubi* Rabenh. |
| *Phialophora cinerescens* (Wollenweber) van Beymasyn.: *Verticillium cinerescens* Wollenweber*Phomopsis viticola* Saccardo;*Phytophthora capsici* Leonian*Phytophthora drechsleri* Tucker*Phytophthora kernoviae* Brasier, Beales & S.A. Kirk*Phytophthora rubi* Man in t Veld*Pseudocercospora angolensis* Carvalho & Mendes Crous & Braunsyn.: *Cercospora angolensis* T. Carvalho & O. Mendes*Pseudocercospora fijiensis**Pseudocercospora griseola* (Sacc.) Crous & U. Braun *Pseudocercospora musae**Pseudocercospora pini-densiflorae**Pseudocercospora purpurea* (Cooke) Deighton |
| *Phomopsis elaeidis* Punith. |
| Syn *Diaporthe juniperivora* (G.G. Hahn) Rossman & Udayanga |
| *Phomopsis tersa* (Saccardo) B. Sutton*Phomopsis vaccinii* Shear*Phomopsis vexans* (Sacc. & Sydow) Gratz*Phyllosticta ampelicida* (Engelm.) Aa*Phyllosticta citricarpa* (McAlpine) Aa |
| *Phyllosticta solitaria* Ellis & Everh*Phyllosticta vaccinii* Earle |
| *Phymatotrichopsis omnivora* (Duggar) Hennebertsyn.: *Phymatotrichum omnivorum* Duggar |
| Phakopsora ampelopsidis Dietel & P. Sydow*Phakopsora euvitis* Y. Ono Phytophthora capsici Leonian |
| *Phytophthora cinnamomi* Rands |
| *Phytophthora megasperma* Drechsler |
| *Phytophthora ramorum* Rands |
| *Polyscytalum pustulans* (Owen & Wakef.) M.B. Ellis |
| *Potebniamyces pyri* (Berkeley & Broome) Dennisanamorph: *Phacidiopycnis malorum* Potebnja |
| *Puccinia arachidis* Speg.. |
| *Puccinia cacabata* Arth & Holw. in Arth. |
| *Puccinia hemerocallidis* von Thümen*Puccinia horiana* P. Hennings |
| *Puccinia pittieriana* P. Hennings*Pucciniastrum goeppertianum* (J.G.Kühn) Klebahn*Robbsia andropogonis**Sarocladium oryzae* (Sawada) W.Gams & D.Hawksworth*Sclerophthora macrospora* (Sacc.) Thirum. |
| *Septoria helianthi* Ellis & Kellerman |
| *Septoria malagutii* Ciccarone & Boerema ex E.T. Cline syn.: *Septoria lycopersici* |
| *Septoria pyricola* |
| *Sphaerulina musiva (Peck) Quaedvl., Verkley & Crous**Stagonospora meliloti* (Lasch) Petrak*Stagonosporopsis andigena* (Turkenst.) Aveskamp, Gruyter & Verkley |
| *Stenocarpella macrospora* (Earle) Sutton |
| *Stenocarpella maydis* (Berkeley) Sutton |
| Stromatinia cepivora (Berk.) Whetzelsyn.: *Sclerotium cepivorum* Berkeley-ok 10.05.17 |
| *Synchytrium endobioticum* (Schilberszky) Percival |
| *Taphrina maculans* Butler |
| *Thecaphora solani* (Thirumalachar & O’Brien) Mordue*Thekopsora minima* (Arthur) Sydow & P. Sydow |
| *Tilletia barclayana* (Brefeld) Saccardo & Sydow*Tilletia controversa* Kuhn in Rabenh. |
| *Tilletia indica* Mitra  |
| *Tilletia lolii* Auersw. |
| *Urocystis colchici* (Schltdl.) Rabenh |
| *Urocystis gladiolicola* Anisworth |
| *Uromyces musae* Henn. |
| *Valsa ceratosperma* (Tode: Fr.) Mairesyn.: *Cytospora sacculus* (Schwein.) Guritischvili |
| *Venturia nashicola* S. Tanaka & S. Yamamoto |
| *Verticillium albo-atrum* Reinke & Berthier |

1. חיידקים ופיטופלסמה(Bacteria & phytoplasma)

| חיידקים (Bacteria): |
| --- |
| *Acidovorax cattleyae* (Pavarino) Willems et al.*Acidovorax citrulli* (Schaad) Willems et al.. |
| *Burkholderia caryophylli* (Burkholder) Yabuuchi et al. syn.: *Pseudomonas caryophylli* (Burkholder) Starr & Burkholder |
| *Clavibacter michiganensis* subsp. *insidiosus* (McCulloch) Davis et al. |
| *Clavibacter nebraskensis* (Vidaver & Mandel) Davis et al |
| *Clavibacter sepedonicus* (Spieckermann & Kotthoff) Davis et al. |
| *Curtobacterium flaccumfaciens* pv. *flaccumfaciens* (Hedges) Collins & Jones |
| *Candidatus* Liberibacter africanus (Jagoueix et al.) - Citrus greening bacterium |
| *Candidatus* Liberibacter americanus (Jagoueix et al.) - Citrus greening bacterium*Candidatus* Liberibacter asiaticus (Jagoueix et al.)- Citrus greening bacterium*Candidatus Liberibacter solanacerum*  Liefting et al. (*Solanaceae haplotypes*(*Dickeya* spp.*Erwinia tracheiphila* (Smith) Bergey et al. |
| *Pantoea cypripedii* (Hori) Brenner et*Pantoea stewartii* subsp.*stewartii* (Smith) Mergaert et al.syn.: *Erwinia stewartii* (Smith) Dye |
| *Pseudomonas amygdali* Psallidas & Panagopoulos*Pseudomonas ananas* |
| *Pseudomonas savastanoi* pv. *phaseolicola* (Burkholder) Gardan et al.*Pseudomonas syringae pv. actinidiae* Takikawa et al. |
| *Pseudomonas syringae* pv. *maculicola* (McCulloch) Young et al. |
| *Pseudomonas syringae* pv. pers*i*cae (Prunier et al.) Young et al. |
| *Pseudomonas syringae* pv. *pisi* (Sackett) Young et al. |
| *Ralstonia solanacearum* (Smith) Yabuuchi et al.syn.: *Pseudomonas solanacearum* (E.F. Smith) Smith*Ralstonia pseudosolanacearum* Safni et al. 2014*Ralstonia syzygii* (Roberts et al.) Vaneechoutte et al. emend. Safni et al. *Rhodococcus fascians* Tilford |
| *Xanthomonas arboricola* pv. *corylina* (Miller et al.) Vauterin et al. |
| *Xanthomonas arboricola* pv. *pruni* (Smith) Vauterin et al.*Xanthomonas axonopodis* pv. *allii*  |
| (Kadota) Roumagnac et al.*Xanthomonas albilineans* (Ashby) Dowson*Xanthomonas axonopodis* pv. *begoniae* (Takinoto) Vauterin et al. |
| *Xanthomonas axonopodis* pv. *citri* (Hasse) Vauterin et al. |
| *Xanthomonas axonopodis* pv. *malvacearum* (Smith) Vauterin et al. |
| *Xanthomonas axonopodis* pv. *phaseoli* (Smith) Vauterin et al.*Xanthomonas axonopodis pv. punicae* (Hingorani & Singh) Vauterin et al. |
| *Xanthomonas axonopodis* pv. *vitians* (Bron) Vauterin et al. |
| *Xanthomonas citri pv. aurantifolii* (Schaad et al.)*Xanthomonas fragariae* Kennedy & King |
| *Xanthomonas hyacinthi* (Wakker) Vauterin et al.*Xanthomonas oryzae pv. oryzae* (Ishiyama) Swings et al. |
| *Xanthomonas populi* (ex Ride) van den Mooter & Swings |
| *Xanthomonas translucens* pv. *graminis* (Egli et al.) Vauterin et al. |
| *Xylella fastidiosa* Wells et al. (Pierce’s disease) |
| *Xylophilus ampelinus* (Panagopoulos) Willems et al.syn.: *Xanthomonas ampelina* Panagopoulos |

| פיטופלסמה (Phytoplasma): |
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| Apple chat fruit phytoplasma |
| Apple proliferation phytoplasma |
| Apple rubbery wood phytoplasma |
| Phytoplasma prunorum |
| Candidatus Phytoplasma aurantifolia |
| Candidatus Phytoplasma prunorumElm phloem necrosis phytoplasma |
| Grapevine flavescence dorée phytoplasma |
| Candidatus Phytoplasma palmae |
| CandidatusPhytoplasma pruni |
| Candidatus Phytoplasma americanum |
| Potato marginal flavescence phytoplasma |
| Potato stolbur phytoplasma |
| Potato witches’ broom phytoplasma |
| Strawberry witches’ broom phytoplasma |

1. נגיפים ווירואידים (Viruses and viroids)

| נגיפים ווירואידים (Viruses and viroids) |
| --- |
| Andean Potato latent tymovirus |
| Andean potato mild mosaic tymovirus |
| Arabis mosaic nepovirus |
| Arracacha B Cheravirus |
| Banana bract mosaic potyvirus |
| Banana bunchy top Babuvirus |
| Banana streak disease Badnavirus |
| Barley stripe mosaic hordeivirusBean golden mosaic begomovirus |
| Beet curly top disease curtovirus |
| Beet leaf curl rhabdovirus |
| Beet necrotic yellow vein benyvirus |
| Black currant reversion nepovirus |
| Blueberry leaf mottle nepovirusBroad been stain comovirus |
| Carnation Italian ringspot tombusvirus Syn.: Tomato bushy stunt tombusvuirus – carnation strain |
| Carnation latent carlavirus |
| Carnation vein mottle potyvirus |
| Cherry A capillovirus |
| Cherry leafroll nepovirus |
| Cherry necrotic rusty mottle virus |
| Cherry rasp leaf nepovirus |
| Chrysanthemum chlorotic mottle pelamoviroid |
| Chrysanthemum stem necrosis orthotospovirusChrysanthemum stunt pospiviroidCitrus Chlorotic Dwarf associated geminivirus |
| Citrus leprosis C Cilevirus |
| Citrus tatter leaf capillovirus |
| Coconut cadang-cadang cocaviroidCowpea aphid borne mosaic potyvirus |
| Faba bean necrotic yellows nanovirusGooseberry vein banding associated badnavirus |
| Groundnut rosette umbravirusHigh Plains wheat mosaic emaravirus |
| Impatiens necrotic spot tospovirus |
| Lettuce infectious yellows crinivirusLettuce necrotic yellows cytorhabdovirus |
| Lisianthus necrosis Tombusvirus |
| Little cherry Virus |
| Melon necrotic spot carmovirus |
| Narcissus tip necrosis carmovirus |
| Peach latent mosaic Pelamoviroid |
| Peach mosaic TrichovirusPeach rosette mosaic nepovirus |
| Plum American line pattern ilarvirus |
| Plum pox potyvirus (Sharka disease) |
| Potato black ringspot nepovirus |
| Potato spindle tuber pospiviroid |
| Potato T trichovirus |
| Potato yellow dwarf nucleorhabdovirusPotato yellow vein crinivirus |
| Raspberry leaf curl luteovirus |
| Raspberry ringspot nepovirusRose rosette emaravirus |
| Satsuma dwarf Sadwavirus |
| cherry green ring mottle;  |
| Strawberry crinkle cytorhabdovirus |
| Strawberry latent C rhabdovirus  |
| Strawberry latent ringspot nepovirus |
| Strawberry mild yellow edge luteovirus |
| Strawberry vein banding caulimovirus |
| Tobacco etch potyvirus |
| Tobacco rattle tobravirus |
| Tobacco ringspot nepovirus |
| Tobacco streak ilarvirusTomato aspermy cucumovirus |
| Tomato black ring nepovirusTomato infectious chlorosis crinivirusTomato mottle bigomovirusWheat streak mosaic tritimovirus |
| Tomato ringspot nepovirus |
| Tomato bushy stunt tombusvirus |

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| מחלות שהגורם להן טרם זוהה והמועברות בהרכבה: (Graft transmissible pathogens of undetermined etiology) |
| Apple green crinkle associated virus |

1. נמטודות ((Nematodes

| נמטודות ((Nematodes |
| --- |
| *Anguina tritici* (Steinbuch) Filipjev |
| *Aphelenchoides besseyi* Christie |
| *Aphelenchoides ritzemabosi* (Schwartz) Steiner & Buhrer |
| *Bursaphelenchus mucronatus* Mamiya & Enda*Bursaphelenchus xylophilus* (Steiner & Buhrer) Nickle |
| *Ditylenchus destructor* Thorne |
| *Globodera pallida* (Stone) Behrens |
| *Globodera rostochiensis* (Wollenweber) Behrens |
| *Heterodera fici* Kirjanova |
| *Heterodera glycines* Ichinobe  |
| *Meloidogyne chitwoodi* Golden et al.*Meloidogyne enterolobii* Yang & Eisenback*Meloidogyne ethiopica* Whitehead *Meloidogyne fallax* Karssen*Meloidogyne mali* Ito, Oshima & Ichinohe |
| *Nacobbus aberrans* (Thorne) Thorne & Allen*Pratylenchus coffeae* (Zimmermann) Filipjev & Schuurmans-Stekhoven |
| *Radopholus citrophilus* Huettel, Dickson & Kaplan |
| *Radopholus similis* (Cobb) Thorne *Scutellonema bradys* (Steiner & Le Hew) Andrássy |
| *Xiphinema americanum* Cobb |

1. עשבים מחבלים (Noxious weeds)

| עשבים מחבלים (Noxious weeds) |
| --- |
| *Acacia daelbata* Mill.*Acacia implexa* Mill.*Acacia longifolia* Mill.*Acacia mearnsii* Mill.*Acacia paradoxa* Mill.*Acacia pycnantha* Mill.*Acroptilon repens (L.)* DC syn.: *Rhaponticum repens (L.) Hidalgo2*: Compositae, Asteraceae  |
| *Alectra* spp.: Scrophulariaceae Orobanchacae |
| *Ambrosia* spp. (except *A. maritima*) : Compositae, Asteraceae |
| *Arceuthobium* spp.: Santalaceae, Santalales  |
| *Chrysopogon aciculatus* (Retz.) Trin.: Poaceae  |
| *Cirsium arvense* (L.) Scop.: Compositae, Asteraceae |
| *Commelina benghalensis* L.: Commelinaceae |
| *Cuscuta* spp.: Convolvulaceae  |
| *Cyperus alopecuroides* Rottb.: Cyperaceae |
| *Cyperus amabilis* Vahl: Cyperaceae |
| *Cyperus articulatus* L.: Cyperaceae |
| *Cyperus brevifolius* (Rottb.) Hassk.: Cyperaceae |
| *Cyperus haspan* L.: Cyperaceae |
| *Cyperus iria* L.: Cyperaceae |
| *Elymus repens* (L.) Gould syn.: *Agropyron repens* (L.) P. Beauv., *Elytrigia repens* (L.) Desv. ex Nevski: Poaceae |
| *Emex australis* Steinh.: Polygonaceae |
| *Euphorbia* spp. (all weedy species): Euphorbiaceae |
| *Helianthus ciliaris* DC: Compositae, Asteraceae |
| *Ipomoea hederacea* (L.) Jacq.: Convolvulaceae |
| *Ipomoea triloba* L.: Convolvulaceae |
| *Ipomoea turbinata* Lag: Convolvulaceae |
| *Leptochloa chinensis* (L.) Nees: Poaceae |
| *Orobanche* spp.: Orobanchaceae |
| *Paspalum scrobiculatum* L. (syn.: *Paspalum commersonii* Lam.): Poaceae  |
| *Polygonum pennsylvanicum* L.: Polygonaceae |
| *Rorippa* spp.: Brassicaceae |
| *Rottboellia exaltata* L.: Poaceae*Sagittaria sagittifolia* L.:Alismataceae |
| *Setaria pallide-fusca* (Schum) Stapf & C.E. Hubb: Poaceae |
| *Sida spinosa* L.: Malvaceae |
| *Solanum carolinense* L.: Solanaceae |
| *Solanum sarrachoides* Sendt.: Solanaceae |
| *Solanum torvum* Sw.: Solanaceae |
| *Sonchus arvensis* L.: , Asteraceae |
| *Striga* spp.: Scrophulariaceae |
| *Viscum album* L: Santalaceae  |

1. חלזונות (Gastropoda)

חלזונות יבשה (Land Snails)

|  |  |
| --- | --- |
| Achatinidae | *Achatina spp.* Lamark*Arachatina spp.* Albers*Bruggenina spp.* Mead*Burtoa spp.* Bourguignat*Callistoplepa spp.* Ancey*Columna spp.* Perry*Cochlitoma spp.* Ferrusac*Lignus spp.* Gray*Limicolaria spp.* Schumacher*Lissachatina spp.* Bequaert*Metachatina spp.* Pilsbry*Pseudachatina spp.* Albers |
| Agriolimacidae | *Deroceras spp.* Rafinesque*Furcopenis spp.* Castillejo & Wiktor,*Krynickillus spp.* Kaleniczenko*Lytopelte spp.* *BoettgerMegalopelte spp.* Lindholm*Mesolimax spp.* Pollonera |
| Boettgerillidae Bradibaenidae | *Boettgerilla spp.* Wiktor & I. M. Likharev, *Bradybaena spp.* Beck |
| *Hygromiidae* |  |
| *Hygromia spp.* Risso*Metafruticicola spp.* Ihering(except for M. fourousi)*Monacha spp.* Fitzinger (except for M. obstructa, M. syriaca)*Trochulus spp.* Chemnitz*Urticicola spp.* Lindholm |
| SuccineidaeVeronicellidae | *Succinea spp.* Schileyko & Likharev*Laevicaulis spp.* Simroth*Sarasinula spp.* Grimpe & Hoffmann*Vaginulus spp.* Férussac*Veronicella spp.* de Blainville |
| Arioidae | *Anadenulus spp. Cockerell**Ariolimax spp. Mörch**Arion spp. Férussac**Ariunculus spp. Lessona**Carinacauda spp. Leonard, Chichester, Richart & Young**Geomalacus spp. Allman**Gliabates spp. Webb**Hemphillia spp. Bland & Binney**Hesperarion spp. Simroth**Letourneuxia spp. Bourguignat**Magnipelta spp. Pilsbry**Prophysaon spp. Bland & W. G. Binney**Securicauda spp. Leonard, Chichester, Richart & Young**Udosarx spp. Webb**Zacoleus spp. Pilsbry* |
| Boettgerillidae  | *Boettgerilla spp. Wiktor & I. M. Likharev**Bradybaena spp. Beck* |
| Helicidae | *Cantareus spp. Risso**Cepaea spp. Held* *Cornu spp. Born**Eobania spp. P. Hesse**Helicopsis spp. Fitzinger**Iberus spp. Montfort**Macularia spp. Albers**Marmorana spp. W. Hartmann* *Otala spp. Schumacher**Pseudotachea spp. C.R. Boettger* |
|  | *Candidula spp. Kobelt**Cernuella spp. Schlüter**Helicella spp. Férussac**Helicopsis spp. Fitzinger**Xerolenta spp. Monterosato**Cochlicella spp. A. Férussac(except for C. acuta)**Xeroleuca spp. Kobelt**Xeromunda spp. Monterosato**Xeropicta spp. Monterosato(except for X. vestalis)**Xerosecta spp. Monterosato**Xerotricha spp. Monterosato**Limax spp. Linnaeus**Limacus spp. Lehmann(except for L. flavus)**Milax spp. Grey (except for M. barypus)**Tandonia spp. Lessona & Pollonera* |
| Geomitridae |  |
| *Allopeas spp. H. B. Baker**Homorus spp Albers**Lamellaxis spp. Strebel & Pfeffer,**Obeliscus spp. Beck**Opeas spp. Albers**Pseudoglessula spp. Boettger**Pseudopeas spp. Putzeys**Rumina spp. Risso**Subulina spp. Beck* |
| Subulinidae | *Succinea spp. Schileyko & Likharev**Laevicaulis spp. Simroth**Sarasinula spp. Grimpe & Hoffmann**Vaginulus spp. Férussac**Veronicella spp. de Blainville* |

חלזונות מים מתוקים (Freshwater Snails)

Ampullariidae *Ampullaria spp.* Lamarck

*Asolene spp.* d'Orbigny

*Felipponea spp*. (Dall)

*Lanistes spp.* Montfot

*Marisa spp.* J. E. Gray

*Pila spp.* Röding

*Pomacea spp.* Perry

*Pomella spp.*

*GraySaulea spp.* Gray

Limneaidae *Austropeplea spp.* B.C. Cotton

*Erinna spp.* H. Adams et A. Adams

*Galba spp.* Schrank(except for G. truncatula)

*Lymnaea spp.* Lamarck

*Myxas spp.* G. B. Sowerby

*Pseudosuccinea spp.* F.C. Baker

*Radix spp.* Montfort*(except for R. natalensis, R. labiata, R. auricularia)*

*Stagnicola spp.* Jeffreys*(except for S. palustris)*

Planorbidae *Amerianna spp.* Strand

*Ancylus spp.* O. F. Müller *(except for A. fluviatisis)*

*Anisus spp.* S. Studer

*Biomphalaria spp.* Preston

*Bulinus spp.* O. F. Müller *(except for B. truncatus)*

*Ferrissia spp.* Walker*(except for F. clessiniana)*

*Gyraulus spp.* Charpentier *(except for G. ehrenbergi, G. hebraicus, G. piscinarum)*

*Helisoma spp.* Swainson

*Hippeutis spp.* Charpentier

*Indoplanorbis spp.* Annandale & Prashad

*Menetus spp.* H. Adams & A. Adams

*Pettancyclus spp.* Iredale

*Planorbarius spp.* Duméril

*Planorbella spp.* Haldeman

*Planorbis spp.* Müller*(except for P. planorbis)*

*Segmentina spp.* Fleming

Viviparidae *Bellamya spp.* Jousseame

*Filopaludina spp.* Habe

*Viviparus spp.* Montfor