

Notable invertebrates associated with ancient and species-rich hedgerows

Spiders and allies (Arachnida: Araneae and Pseudoscorpiones)

<i>Theridion pinastri</i>	RDBK
<i>Achaeearanea simulans</i>	Nb
<i>Philodromus albidus</i>	Nb
<i>Philodromus praedatus</i>	Nb on mature oak
<i>Zilla diodia</i>	Nb

Grasshoppers, crickets, earwigs and cockroaches (Orthoptera/Dermaptera/Dictyoptera)

<i>Nemobius sylvestris</i>	Na Ancient hedgerows near woodland
<i>Omocestus rufipes</i>	Nb
<i>Ectobius lapponicus</i>	Nb Ancient hedgerows near woodland
<i>Ectobius pallidus</i>	Nb
<i>Ectobius panzeri</i>	Nb Ancient hedgerows near woodland
<i>Apterygida media</i>	Nb
<i>Forficula lesnei</i>	Nb
<i>Tettigonia viridissima</i> , which has been recorded from this habitat, is not a Notable species, but has become the subject of a BAP in Devon.	

True Bugs (Hemiptera)

Heteroptera

<i>Gonocerus acuteangulatus</i>	RDB1 box, hawthorn
<i>Raglius alboacuminatus</i>	Nb black horehound
<i>Acalypta platycheila</i>	Nb hawthorn
<i>Myrmedobia coleoprata</i>	Nb dead leaves under hedge
<i>Empicoris baerunsprungi</i>	Na predatory
<i>Deraeocoris olivaceus</i>	Nb hawthorn in heavy fruit

Leafhoppers, planthoppers, froghoppers, treehoppers & cicadas (Auchenorrhyncha)

<i>Lassus scutellaris</i>	Nb hedgerow English elm only
<i>Kyboasca bipunctata</i>	Nb hedgerow English elm only
<i>Macropsis mendax</i>	Nb suckering English elm

Flies(Diptera)

Snail-killing flies, picture-wing flies, grass flies and allies (Acalyptrata)

<i>Paraclusia tigrina</i> (Clusiidae)	RDB2 dead wood on live tree trunks
<i>Goniglossum wiedemanni</i> (Tephritidae)	N white bryony berries
<i>Leucopis griseola</i> (Chamaemyiidae)	N predator: in elm leaf-galls
<i>Odinia mejerei</i> (Odiniidae)	N predator: elm dead wood
<i>Sapromyza albiceps</i> (Lauxaniidae)	N leaf litter?

Craneflies (Tipulidae)

<i>Limonia maculipennis</i>	NK
<i>Tipula peliostigma</i>	NK
<i>Limonia stigma</i>	

Blowflies, dung flies, flesh flies and allies (Calypttrata)

<i>Macronychia polyodon</i> (Sarcophagidae)	RDB3
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<i>Eggisops pecchiolii</i>	(Calliphoridae)	N
<i>Macronychia striginervis</i>	(Sarcophagidae)	N
Beetles (Coleoptera)		
Ground beetles (Carabididae)		
<i>Ophonus laticollis</i>	Species Statement	Na
Leaf beetles (Chrysomelidae)		
<i>Psylliodes luteola</i>		RDBK marsh thistle?
<i>Aphthona nigriceps</i>		Na meadow cranesbill
<i>Chrysolina oricalcia</i>		Nb cow parsley, also upright hedge parsley, hemlock etc.
<i>Chrysolina sanguinolenta</i>		Na toadflax
<i>Cryptocephalus frontalis</i>		Na hawthorn
<i>Longitarsus agilis</i>		Na figwort
<i>Longitarsus ballotae</i>		Nb black horehound and white horehound
<i>Longitarsus suturalis</i>		Nb gromwell
<i>Mantura rustica</i>		Nb broad-leaved docks
Weevils (Curculionoidea)		
<i>Dissoleucas niveirostris</i>		RDB2 dead wood
<i>Anthonomus chevrolati</i>		RDBIK hawthorn; deformed leaf trusses
<i>Anthonomus rufus</i>		RDB3 sloe: buds & trusses
<i>Anthribus fasciatus</i>		Na predacious on scale insects
<i>Anthribus nebulosus</i>		Nb predacious on scale insects
<i>Platyrhinus resinosus</i>		Nb fungus <i>Daldinia concentrica</i> : mainly on ash
<i>Choragus sheppardi</i>		Na ivy
<i>Attactagenus plumbeus</i>		Nb polyphagous root feeder
<i>Brachysomus echinatus</i>		Nb polyphagous root feeder
<i>Mitoplinthus caliginosus</i>		Na hop hulms
Stag beetles (Lucanidae)		
<i>Lucanus cervus</i>	Greater stag beetle	BAP Priority Nb
Long-horned beetles (Cerambycidae)		
<i>Gracilia minuta</i>		RDB2
<i>Anaglyptus mysticus</i>		Nb
<i>Aromia moschata</i>		Nb
<i>Molorchus umbellatarum</i>		Na
<i>Phymatodes alni</i>		Nb
<i>Phytoecia cylindrica</i>		Nb
Click beetles (Buprestidae)		
<i>Agrilus biguttatus</i>		Na
<i>Agrilus laticornis</i>		Nb
<i>Agrilus sinuatus</i>		Na

Caddis flies (Trichoptera)

<i>Stenophylax permistus</i>	Common
<i>Glyptotaelius pellucidus</i>	Common
<i>Limnephilus auricula</i>	Common
<i>Limnephilus incisus</i>	Common
<i>Micropterna lateralis</i>	Common

Ants, bees and wasps(Hymenoptera: Aculeata)

<i>Chrysis gracillima</i>	RDB2
<i>Pemphredon austriaca</i>	RDB3
<i>Pemphredon morio</i>	RDB3, Nb, Scarce
<i>Andrena proxima</i>	RDB3
<i>Diodontus tristis</i>	Scarce