Number	Author(s)	Year	Title	DOI
1	Forrest	2016	Complex responses of insect phenology to climate change	https://doi.org/10.1016/j.cois.2016.07.002
2	Wagenhoff et al.	2014	Does the prediction of the time of egg hatch of Thaumetopoea processionea (Lepidoptera: Notodontidae) using a frost day/temperature sum model provide evidence of an increasing temporal mismatch between the time of egg hatch and that of budburst of Quercus robur due to recent global warming?	10.14411/eje.2014.030
3	Straw et al.	2015	Timing and duration of the life cycle of Asian longhorn beetle Anoplophora glabripennis (Coleoptera: Cerambycidae) in southern England	https://doi.org/10.1111/afe.12120
4	Faccoli et al.	2014	Life history of the Asian longhorn beetle Anoplophora glabripennis (Coleoptera Cerambycidae) in southern Europe	https://doi.org/10.1111/afe.12096
5	Straw et al.	2014	Host plant selection and resource utilisation by Asian longhorn beetle Anoplophora glabripennis (Coleoptera: Cerambycidae) in southern England	https://doi.org/10.1093/forestry/cpu037
6	MacLeod et al.	2002	An analysis of pest risk from an Asian longhorn beetle (Anoplophora glabripennis) to hardwood trees in the European community	https://doi.org/10.1016/S0261-2194(02)00016-9
7	George et al.	2007	Residual Effects of Imidacloprid on Japanese Beetle (Coleoptera: Scarabaeidae) Oviposition, Egg Hatch, and Larval Viability in Turfgrass	https://doi.org/10.1603/0022-0493(2007)100[431:REOIOJ]2.0.CO;2
8	Hiiesaar et al.	2016	Phenology and overwintering of the Colorado potato beetle Leptinotarsa decemlineata Say in 2008–2015 in Estonia	https://doi.org/10.1080/09064710.2016.1183701
9	Boiteau & Coleman	1996	COLD TOLERANCE IN THE COLORADO POTATO BEETLE, LEPTINOTARSA DECEMLINEATA (SAY) (COLEOPTERA: CHRYSOMELIDAE)	https://doi.org/10.4039/Ent1281087-6
10	Lehmann et al.	2015	Responses in metabolic rate to changes in temperature in diapausing Colorado potato beetle Leptinotarsa decemlineata from three European populations	https://doi.org/10.1111/phen.12095
11	Pulatov et al.	2014	Effect of climate change on the potential spread of the Colorado potato beetle in Scandinavia: an ensemble approach	https://doi.org/10.3354/cr01259
12	Li et al.	2014	Effect of Temperature on the Occurrence and Distribution of Colorado Potato Beetle (Coleoptera: Chrysomelidae) in China	https://doi.org/10.1603/EN13317
13	Jonsson et al.	2013	Modelling as a tool for analysing the temperature-dependent future of the Colorado potato beetle in Europe	https://doi.org/10.1111/gcb.12119

14	Lyytinen	2009	Cold tolerance during larval development: effects on the thermal distribution limits of Leptinotarsa decemlineata	https://doi.org/10.1111/j.1570-7458.2009.00908.x
15	Lee et al.	2014	Characterization of Overwintering Sites of the Invasive Brown Marmorated Stink Bug in Natural Landscapes Using Human Surveyors and Detector Canines	https://doi.org/10.1371/journal.pone.0091575