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Scott-Brown, A., Rial-Lovera, K., Giannitsopoulos, M. L, Rickson, J. R, Staton, T., Walters, K. F. A. and Burgess, P. J. 2025. Farmland trees and integrated pest management: A review of current knowledge and developing strategies for sustainable systems. *Ecological Solutions and Evidence*. 6 (3), p. e70087. <https://doi.org/10.1002/2688-8319.70087>

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## Supplementary Information (S2)

Scott-Brown A.S., Rial-Lovera K., Giannitsopoulos M.L., Rickson R.J., Staton, T., Walters K.F.A., Burgess P. J. (2022), Farmland trees and integrated pest management: A review of current knowledge and developing strategies for sustainable systems

**S2: Table 1 showing high level summary of the potential interactions between pests and natural enemies (AHDB, 2021).**

Pest group	Natural enemy group						
	Beetle	Bugs	Flie	Lacewin	Parasitoid	Spiders	Birds
	S	S	gs	S	and	mites	
Aphids	□	□	□	□	□	□	□
Beetles					□		□
eggs and larvae					□		□
Flies			□			□	□
eggs and larvae	□		□		□		□
Moths and butterflies							□
eggs and larvae	□				□		□
Slugs	□				□		□
Mites	□	□	□		□	□	
Thrips	□	□	□	□	□	□	

Source: AHDB (2021). *Encyclopaedia of pests and natural enemies*. Agriculture and Horticulture Development Board, p. 183

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