## SUPPLEMENTARY MATERIAL: RECONSTRUCTED EVOLUTION OF INSULIN RECEPTORS IN INSECTS REVEALS DUPLICATIONS IN EARLY INSECTS AND COCKROACHES

Kremer LPM, Korb J, Bornberg-Bauer E

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**TABLE S1** Source websites and version numbers of 22 arthropod genomes and genome annotations that were searched for insulin receptor genes.

species	source	genome	annotation
Strigamia maritima	ftp://ftp.ensemblgenomes.org/pub/metazoa/release-32/	Smar1	Smar1
Parasteatoda tepidariorum	ftp://ftp.hgsc.bcm.edu/I5K-pilot/Common_house_spider/	Ptep01282013	Ptep01282013
Daphnia pulex	ftp://ftp.ensemblgenomes.org/pub/metazoa/release-37/	1.0	1.0
Ephemera danica	ftp://ftp.hgsc.bcm.edu/I5K-pilot/Mayfly/genome_assemblies	Edan07162013	Edan07162013
Nasonia vitripennis	http://arthropods.eugenes.org/EvidentialGene/nasonia/genes/	-	2.1
Apis mellifera	ftp://ftp.ensemblgenomes.org/pub/metazoa/release-32/	4.5	4.5
Pogonomyrmex barbatus	http://hymenopteragenome.org	1.0	1.2
Atta cephalotes	http://hymenopteragenome.org	1.0	1.2
Camponotus floridanus	http://hymenopteragenome.org	3.3	3.3
Linepithema humile	http://hymenopteragenome.org	1.0	1.2
Solenopsis invicta	http://hymenopteragenome.org	1.0	2.2.3
Acromyrmex echinatior	http://hymenopteragenome.org	-	3.8
Harpegnathos saltator	http://hymenopteragenome.org	-	3.3
Rhodnius prolixus	ftp://ftp.ensemblgenomes.org/pub/metazoa/release-32/	RproC1	1.32
Tribolium castaneum	https://www.ncbi.nlm.nih.gov/genome/216	5.2	5
Drosophila melanogaster	ftp://ftp.flybase.net/releases/FB2016_04/	-	6.12
Aedes aegypti	ftp://ftp.ensemblgenomes.org/pub/metazoa/release-32/	-	3
Locusta migratoria	http://159.226.67.243/download.htm	2.4.1	2.4.1
Blattella germanica	ftp://ftp.hgsc.bcm.edu/I5K-pilot/German_cockroach/	1.0	1.0
Cryptotermes secundus	https://www.ncbi.nlm.nih.gov/genome/66657/	1.0	1.0
Zootermopsis nevadensis	http://termitegenome.org	1.0	2.2
Macrotermes natalensis	http://gigadb.org/dataset/100057/	1.0	1.2