Table S1 : Identification and distribution of sequences of insect and plant viruses of interest among the various bat specimens and tissue samples analyzed

Virus	Sequence detection[b]	Pipistrellus pipistrellus														Hypsugo savii			Myotis nattereri			Eptesicus serotinus			Myotis mystacinus	
		b1			b2			b3			b4			b9		b5			b6			b7			b8	
		Br	Li	Lu	Br	Li	Lu	Br	Li	Lu	Br	Li	Lu	Li	Lu	Br	Li	Lu	Br	Li	Lu	Br	Li	Lu	Li	Lu
Dicistrovirus	HTS	- [c] (tissue pool)			+[c] (tissue pool) [ORF1-2]			- (tissue pool)			- (tissue pool)			- (tissue pool)		- (tissue pool)			- (tissue pool)			- (tissue pool)			- (tissue pool)	
	PCR/Sanger	-	-	-	-	-	+ [ORF1]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Nodavirus	HTS	- (tissue pool)			- (tissue pool)			- (tissue pool)			- (tissue pool)			- (tissue pool)		- (tissue pool)			- (tissue pool)			+ (tissue pool) [multiple genes]			- (tissue pool)	
	PCR/Sanger	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+ [ORF1a]	-	-	-	-
Luteovirus	HTS	- (tissue pool)			- (tissue pool)			+ (tissue pool) [ORF1-2]			- (tissue pool)			- (tissue pool)		- (tissue pool)			- (tissue pool)			- (tissue pool)			- (tissue pool)	
	PCR/Sanger	ND[d]	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Sobemovirus	HTS	- (tissue pool)			- (tissue pool)			+ (tissue pool) [ORF4]			- (tissue pool)			- (tissue pool)		- (tissue pool)			- (tissue pool)			- (tissue pool)			- (tissue pool)	
	PCR/Sanger	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Legend :
[a] : Br = brain, Li = liver, Lu = lungs
[b] : Matching (HTS) or targeting (PCR/Sanger) viral genes (in brackets), with ORF = open reading frame
[c] : + = positive, - = negative
[d] : ND = not done