

## Supplementary Materials: High Specific Efficiency of Venom of Two Prey-Specialized Spiders

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**Table S1.** Number of prey (spider/ant and cricket) individuals injected with different concentrations (venom:buffer dilution ratios) of the crude venom of four spiders.

Concentration (Venom:Buffer Dilution Ratio)	No. of Injected Prey							
	<i>Palpimanus</i> sp.		<i>S. lineatus</i>		<i>Z. nitidum</i>		<i>C. taim</i>	
	Spider	Cricket	Spider	Cricket	Ant	Cricket	Ant	Cricket
1:1200					20			
1:1000					10			
1:900					20			
1:800					17			
1:600	10		10					
1:500	10		10					
1:400	20		10		10		9	
1:300	20		10					
1:200	20	8	10				8	
1:100	20	10	10	10		10	19	18
1:50	20	20		20		10	19	17
1:10	16	20	10	20		10	9	20
pure venom		3	29	15				
<b>TOTAL</b>	<b>136</b>	<b>61</b>	<b>99</b>	<b>65</b>	<b>77</b>	<b>30</b>	<b>64</b>	<b>55</b>