

References exploiting the Spider Silk Standardization Initiative

L.F. Pacios et al. Differences in the elastomeric behavior of polyglycine-rich regions of spidroin 1 and 2 proteins. *Polymers* 14: 5263 (2022)

J. Arguelles et al. Relating spidroin motif prevalence and periodicity to the mechanical properties of major ampullate spider silks. *Journal of Comparative Physiology B* 193 (2023) 25-36.