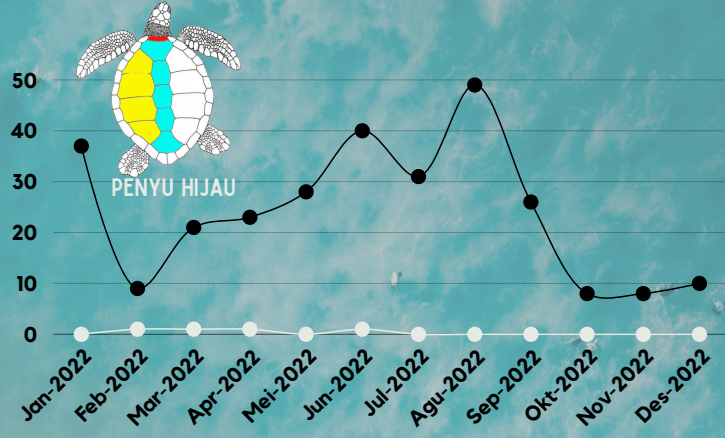
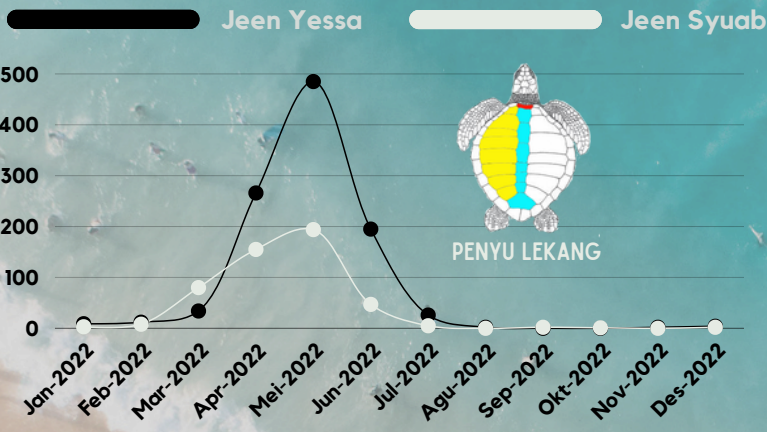




Hasil Pemantauan Penyuu dan Perlindungan Sarang di TP Jeen Womom

2022

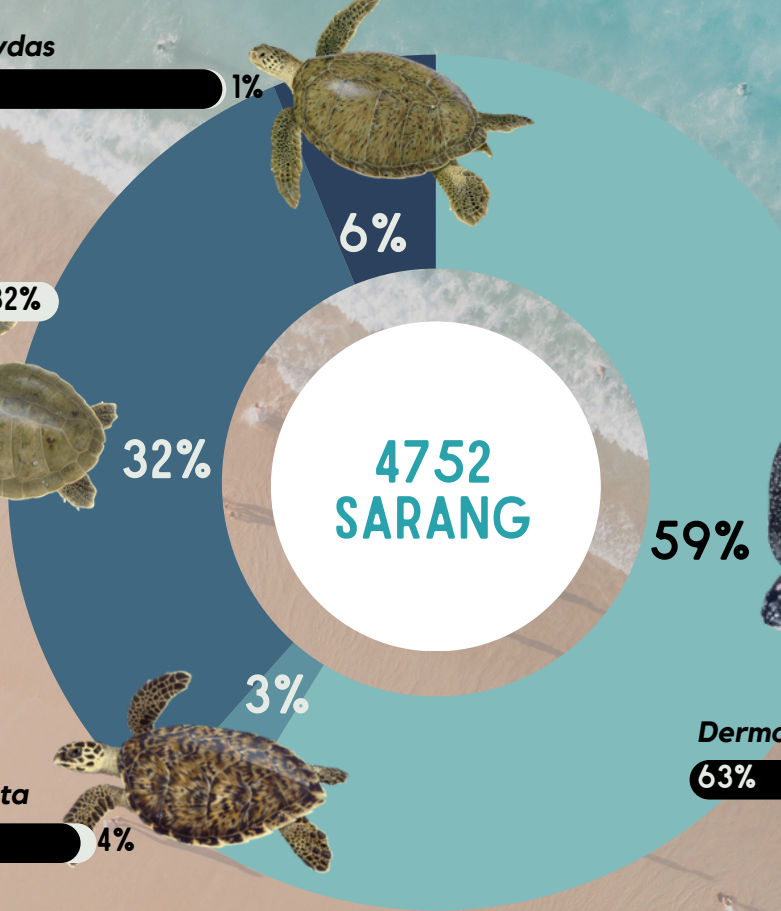


Chelonia mydas
99%

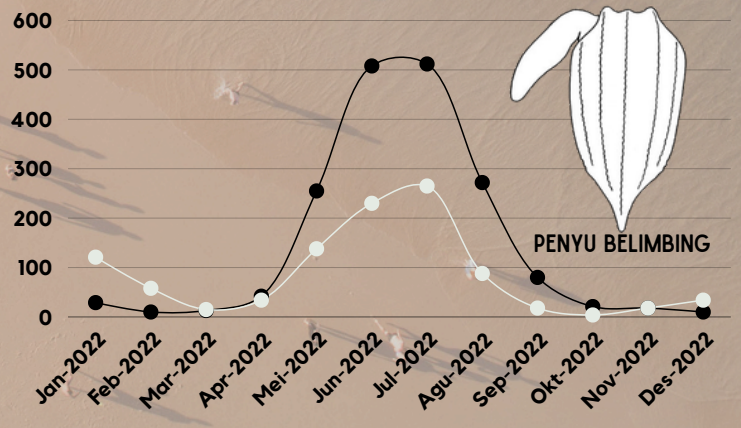
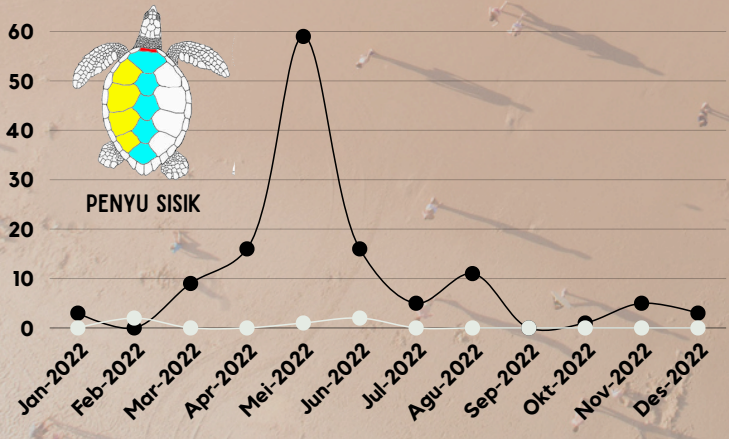
Lepidochelys olivacea
68%

Eretmochelys imbricata
96%

Dermochelys coriacea
63%



4752 SARANG



DENGAN KERJASAMA DAN DUKUNGAN:



SARAN SITASI

Pakiding, F., Lontoh, D., Swabra, Y., Wanaputra, A., Zohar, K. (2023). Hasil Pemantauan Penyuu & Perlindungan Sarang di TP Jeen Womom 2022. Infografis. Universitas Papua. Manokwari. Indonesia