Exemples de modélisations 3D réalisées dans le cadre des missions d'Andromède Océanologie

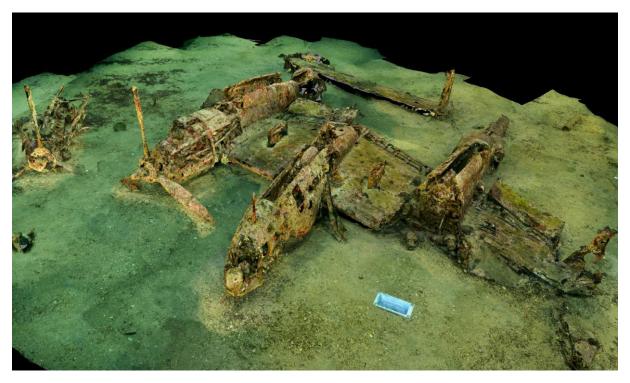


Figure 1. Epave du P38 – Baie de la Ciotat (https://www.andromede-ocean3d.com/EPAVES/P38/App)

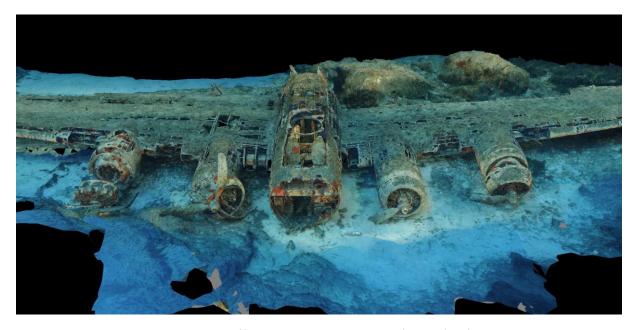
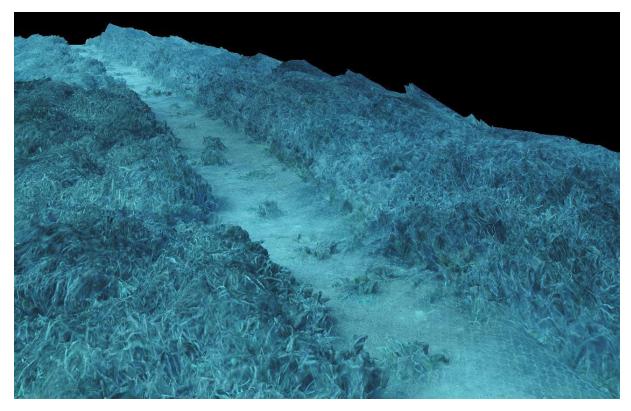
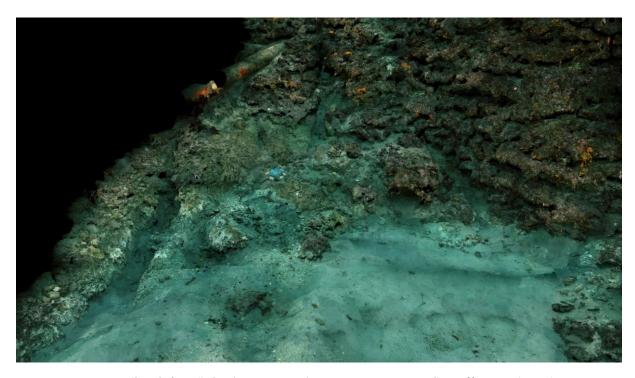
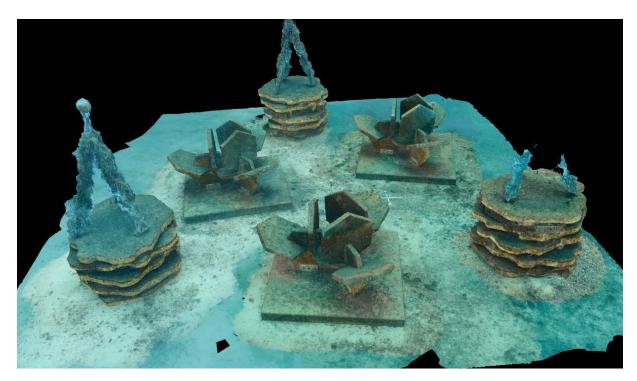


Figure 2. Epave du B17 – Baie de Calvi (https://www.andromede-ocean3d.com/EPAVES/B17/App)





 $\label{lem:complex} \emph{Figure 4. Restauration d'un récif coralligène (projet RESCOR)} - \emph{Saint-Jean-Cap-Ferrat (https://www.andromede-ocean3d.com/RESCOR/2019_04/App)} \\$



 $\label{lem:figure 5.} \textit{Récifs artificiels REXCOR-calanques de Cortiou, Marseille (https://www.andromede-ocean3d.com/REXCOR/2019_06/D1/App)} \\$

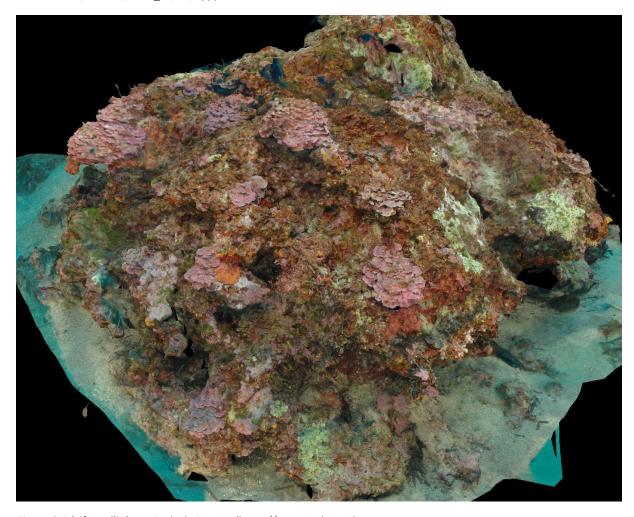


Figure 6. Récif coralligène – Rade de Bormes (https://www.andromedeocean3d.com/RECOR/2016/Rade_de_Bormes_37/App)



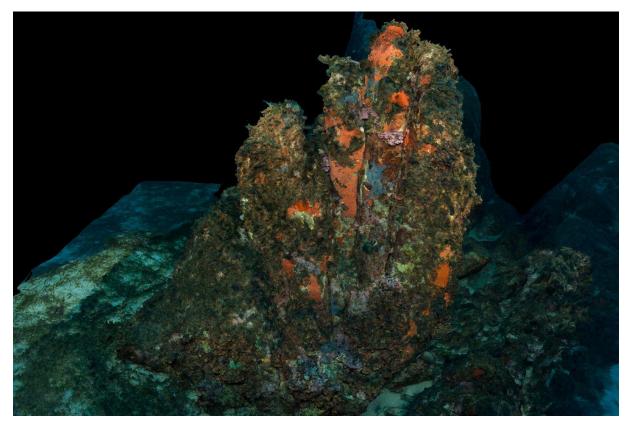
 $\label{lem:figure 7. Chapon sur un corps mort-baie du Larvotto, Monaco (https://www.andromede-ocean3d.com/DIVERS/Chapon/App)$



Figure 8. Récif corallien – La Réunion (https://www.andromede-ocean3d.com/DIVERS/recif_corallien/App)



Figure 9. Récif corallien – Suulubai, Philippines (https://www.andromede-ocean3d.com/SULUBAAI/2018/Jardin/App)



 $Figure~10.~Roche~colonis\'{e}-Cap~Carbonara, Sardaigne~(https://www.andromede-ocean3d.com/DIVERS/roche/App)$