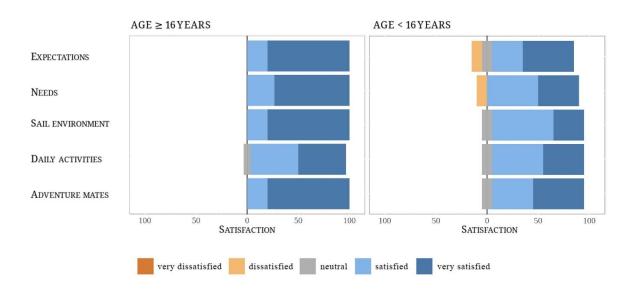
Supplementary File 3. Participants satisfaction Likert plots stratified by age, sex, and education level

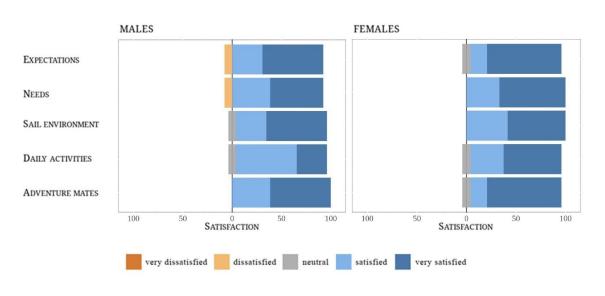
Nature-based interventions for individuals with rare skeletal disorders: evaluation of a 5-day sailing program on health-related quality of life

Manila Boarini^{1*}, Andrea Romeo², Federico Banchelli¹, Eleonora Grippa², Silvia Forni², Maria Cecilia la Forgia², Davide Scognamiglio¹, Paolo Cornaglia Ferraris³, Luca Sangiorgi¹

STRATIFIED BY AGE



STRATIFIED BY SEX



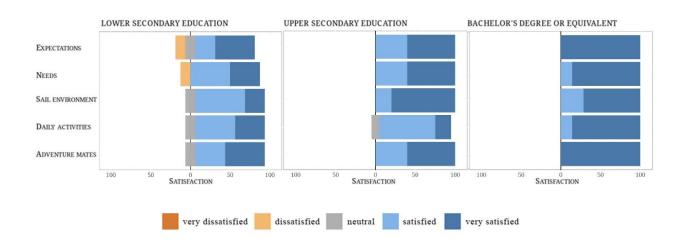
¹Department of Rare Skeletal Disorders, IRCCS Istituto Ortopedico Rizzoli, Bologna, Italy

²Associazione Conto Alla Rovescia-ACAR Aps, Roma, Italy

³Fondazione Tender to Nave Italia ETS, Genova, Italy

^{*}Correspondence should be addressed to Manila Boarini; manila.boarini@ior.it (ORCID ID: 0000-0002-9156-1772)

STRATIFIED BY EDUCATION LEVEL



Participants satisfaction stratified by age, sex and education level compared using single or pairwise Wilcoxon signed-rank tests

Satisfaction	Age	Sex	Education level		
	(≥16 vs <16 years)	(M vs F)	LS vs US	US vs B	LS vs B
Expectations	0.09^{*}	0.53	1	0.22	0.13
Needs	0.09^{*}	0.47	0.88	0.88	0.21
Sail Environment	0.01^{**}	1	0.07^{*}	1	0.24
Daily activities	0.73	0.25	1	0.04^{**}	0.21
Adventure mates	0.11	0.62	1	0.22	0.13

^{**} p< 0.05; * p< 0.10

M: males; F: females; LS: Lower Secondary education; US: Upper Secondary Education; B: Bachelor's or equivalent