

**Posición estimada para los buques en los muelles de la TUM 15 OCTUBRE 2025**

ASPN-ALT-GO-F-08

GSL MARIA
ETA 17/10/2025 12:00
PP: 23 PR: 12

GSL ARCADIA
ETA 17/10/2025 14:00
PP: 23 PR: 12

MSC SHANGHAI V
ETA 16/10/2025 20:00
PP: 24 PR: 12

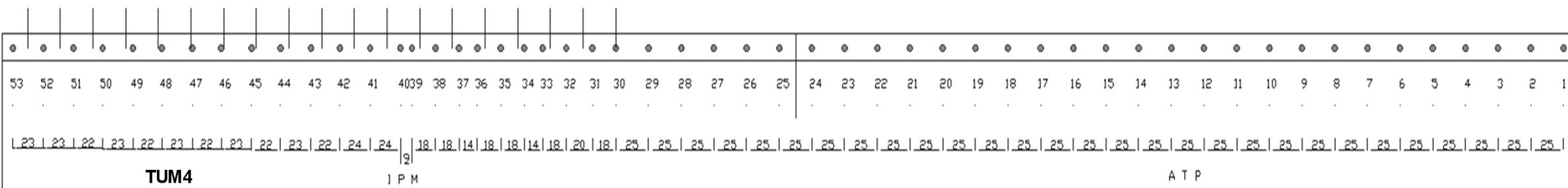
SPYROS V
Atracó 15/10/2025 13:45
ETD 16/10/2025 02:00
PP: 23 PR: 12/13

HOEGH JACSONVILLE
ETA 16/10/2025 23:00
PP: 7 PR: 0

GRANDE SIERRA LEONE
ETA 16/10/2025 02:00
PP: 7 PR: 0

VIKING OSLO
Atracó 15/10/2025 08:47
ETD 16/10/2025 03:00
PP: 7 PR: 1/2

GRANDE DAKAR
ETA 15/10/2025 20:30
PP: 53 PR: 42/43



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Genomic map of the TUM5 gene region on chromosome 10p11.2. The map shows the TUM5 gene structure with exons as boxes and introns as lines. The gene is divided into two main regions: JPM (Juncus Pseudomaculatus) and ATP (Adenosine Triphosphatase). The JPM region contains exons 53 to 25, and the ATP region contains exons 24 to 1. The TUM5 gene is located on the right side of the map, spanning exons 24 to 1. The map also shows the location of the TUM5 gene on chromosome 10p11.2, with a scale bar indicating the distance in megabases (Mb).