

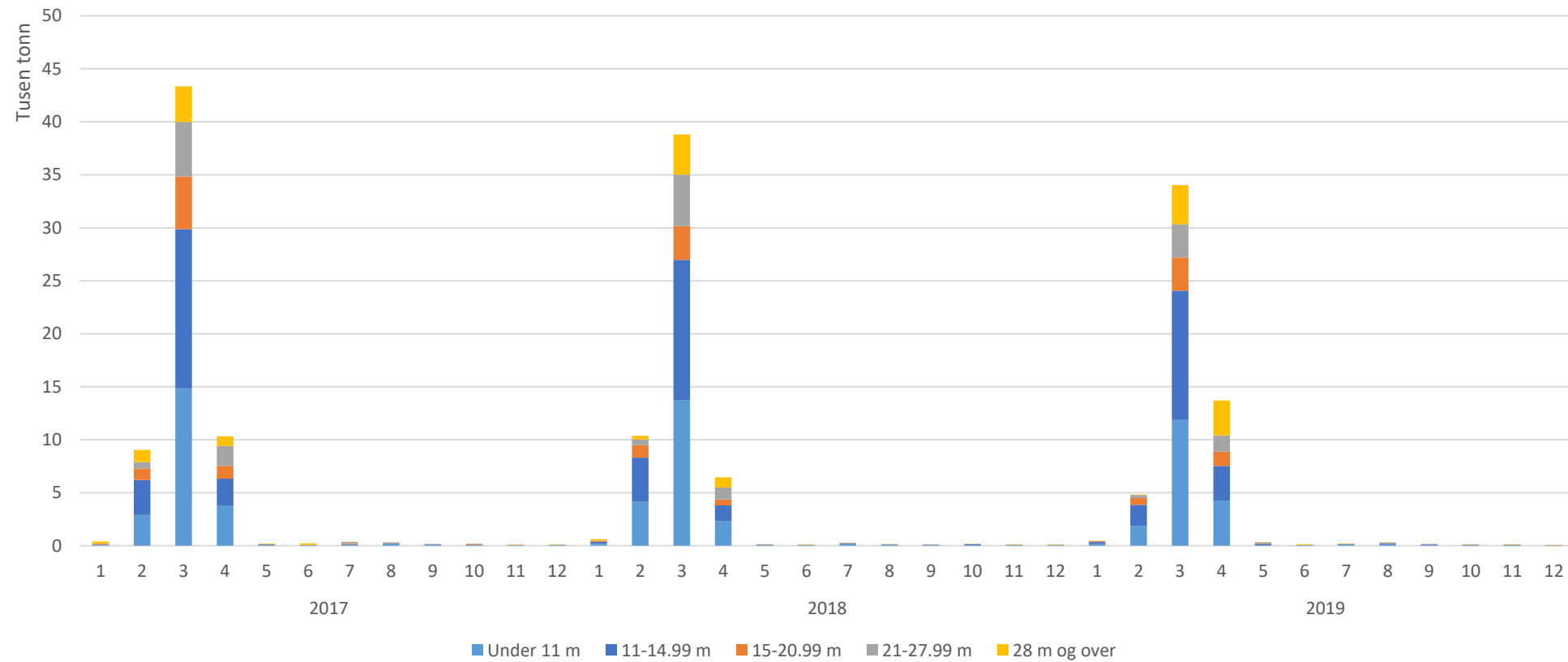
Landingsmønster for torsk, sei og hyse i Lofoten , 2017 -2019



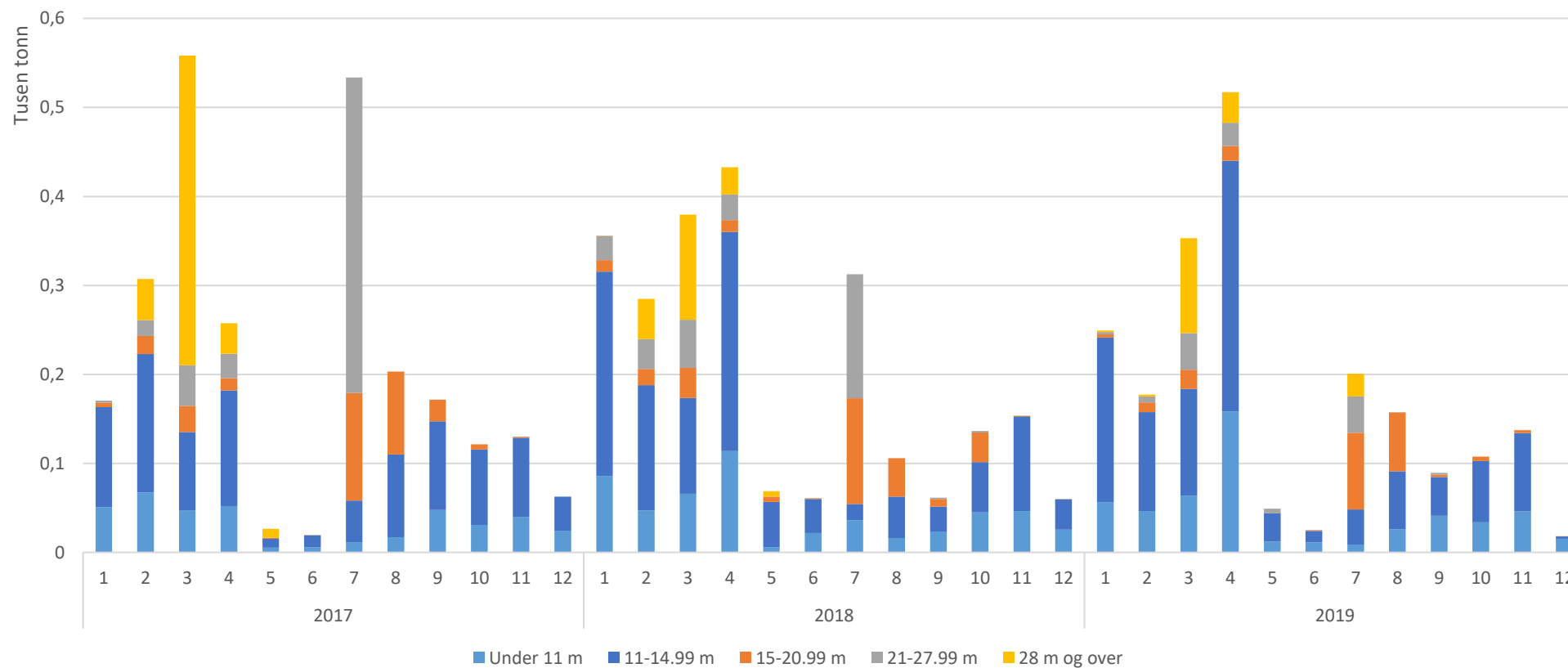
Edgar Henriksen, Seniorforsker



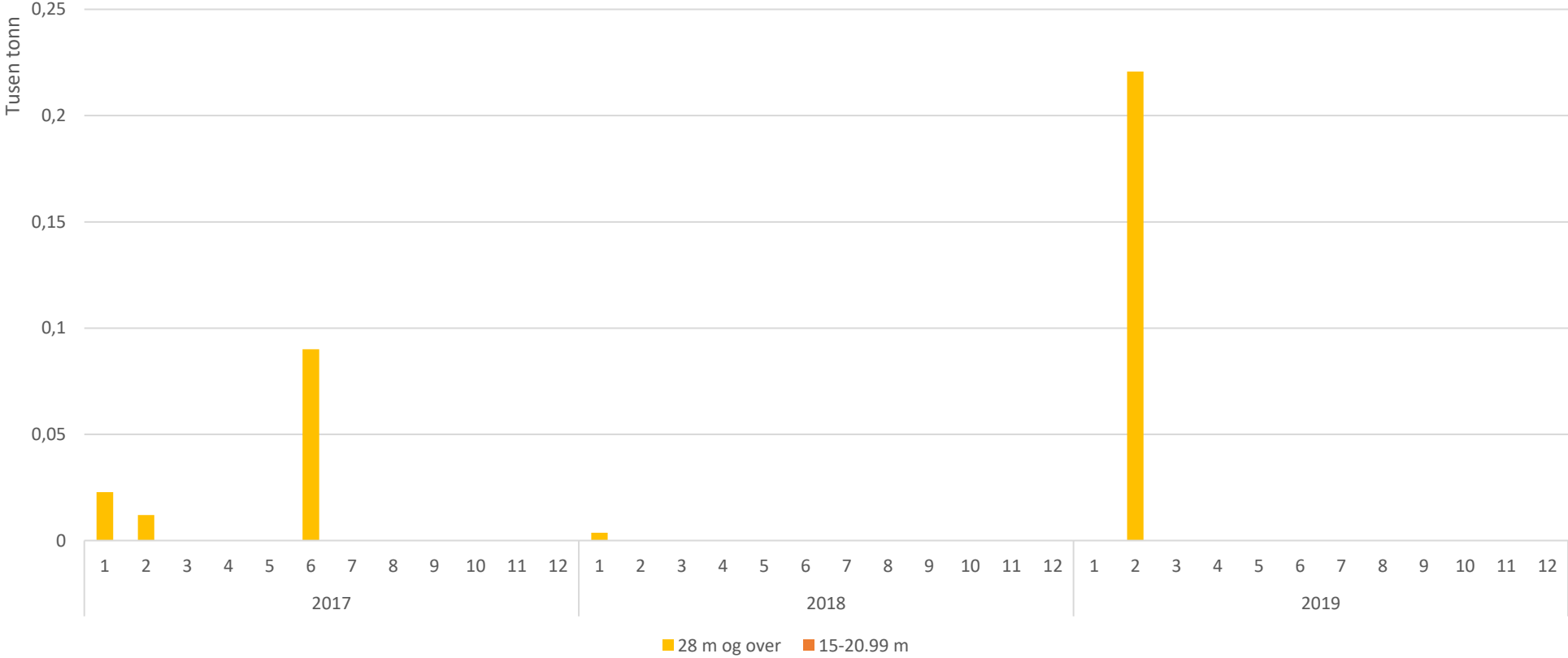
Fersk torsk, Lofoten og Salten



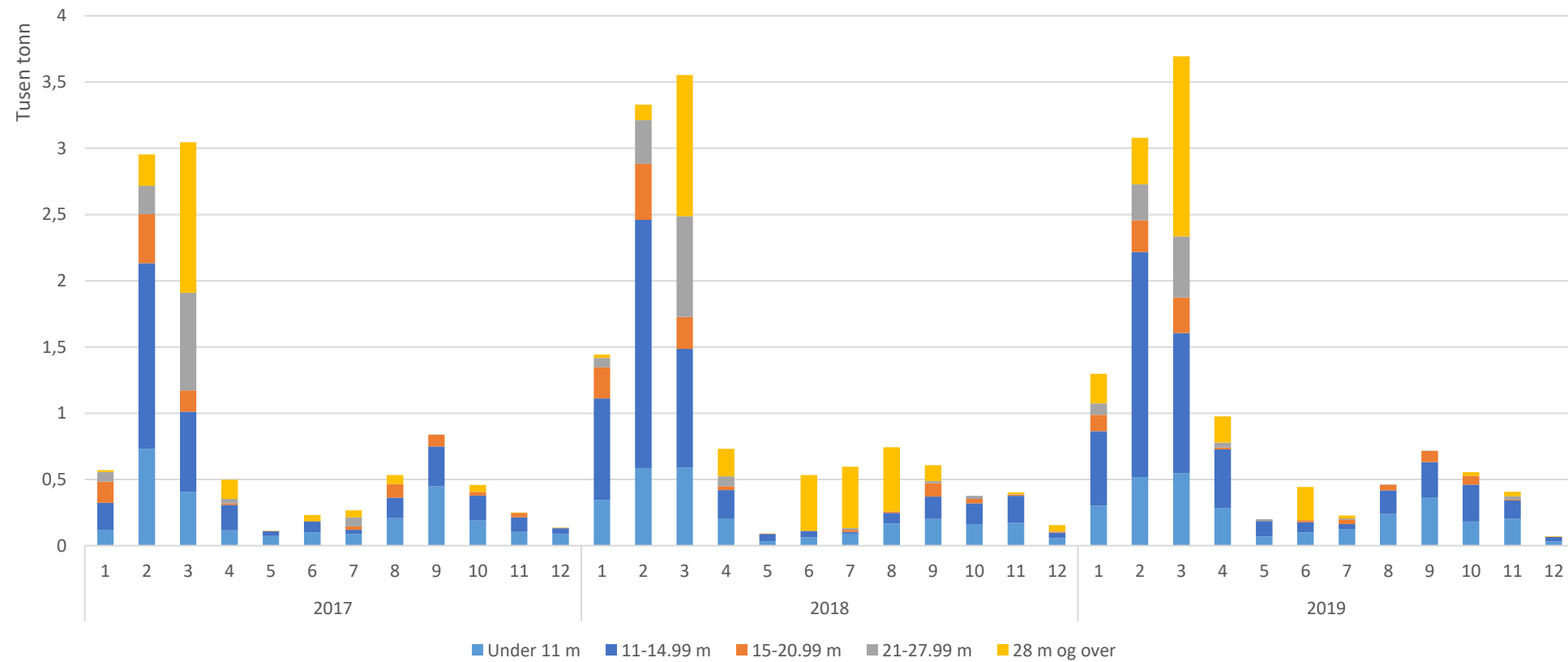
Fersk hyse, Lofoten og Salten



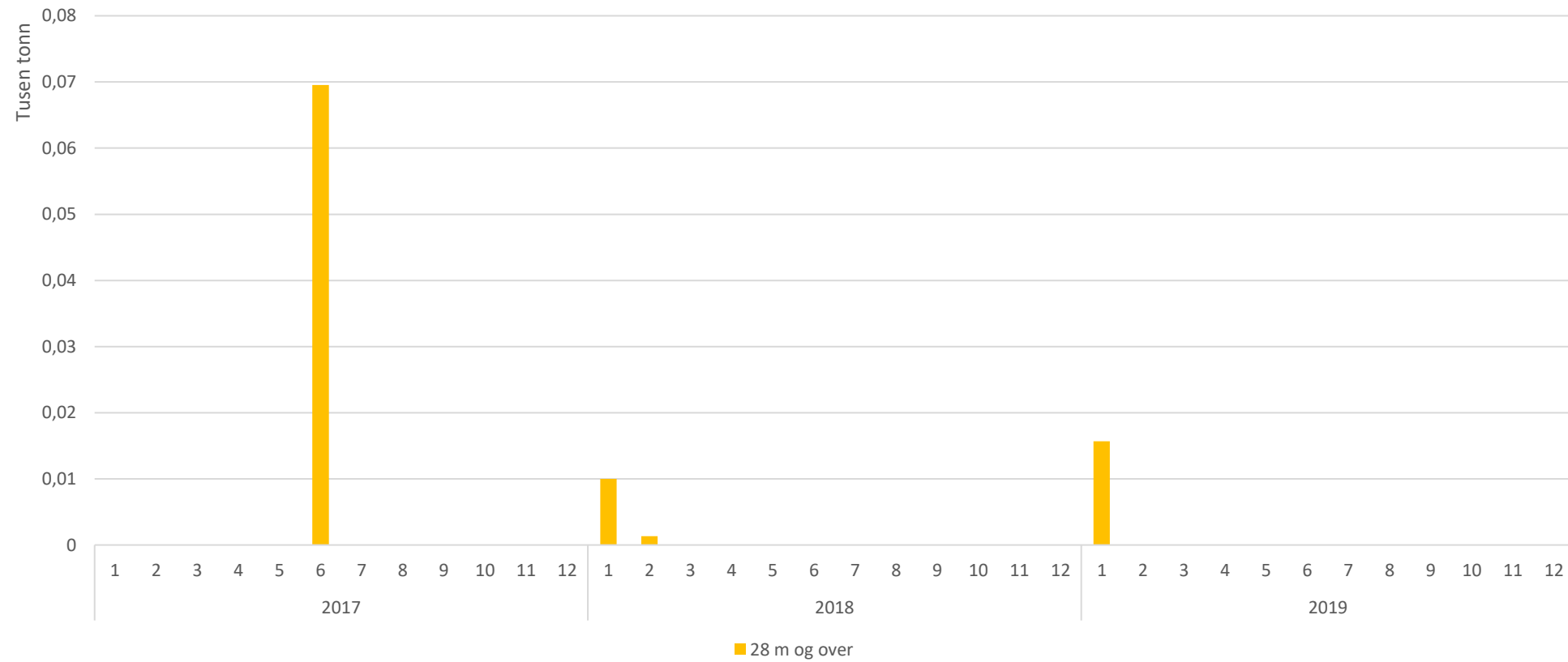
Fryst hyse, Lofoten og Salten



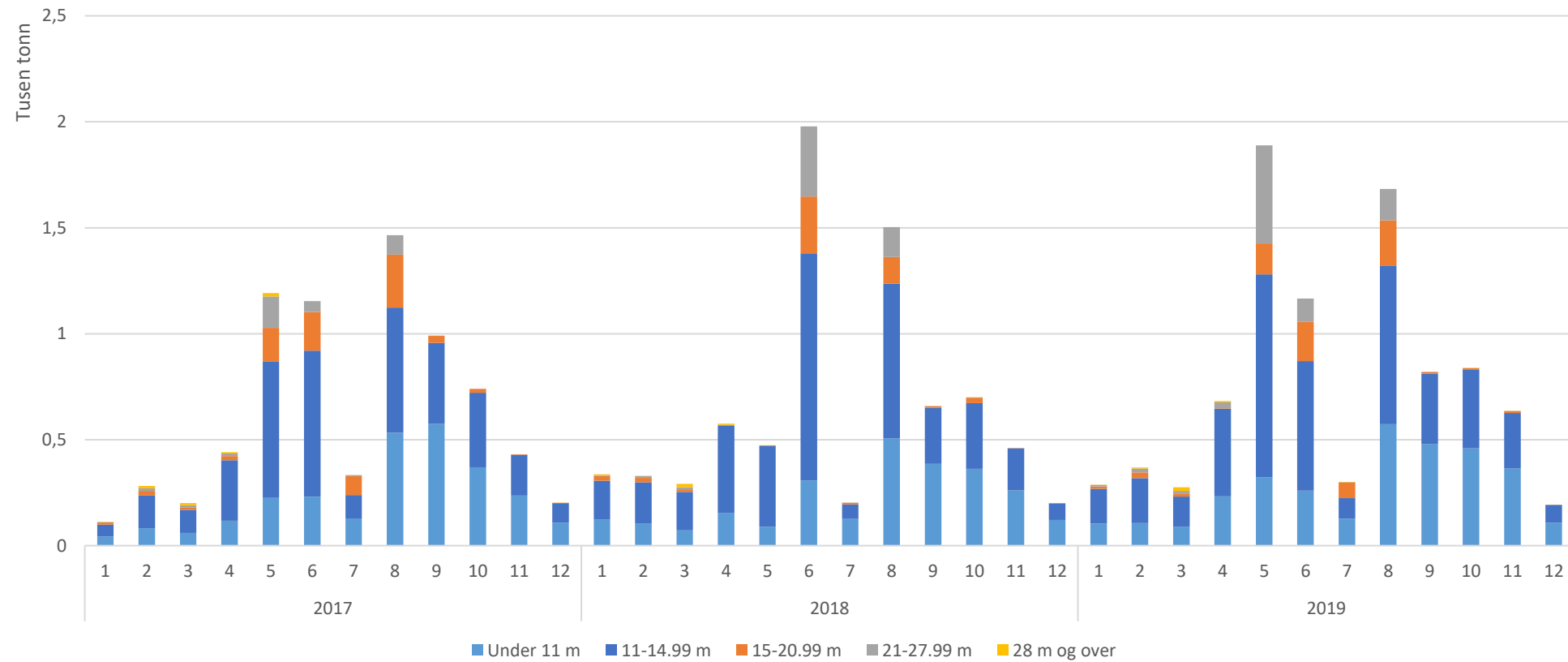
Fersk sei, Lofoten og Salten



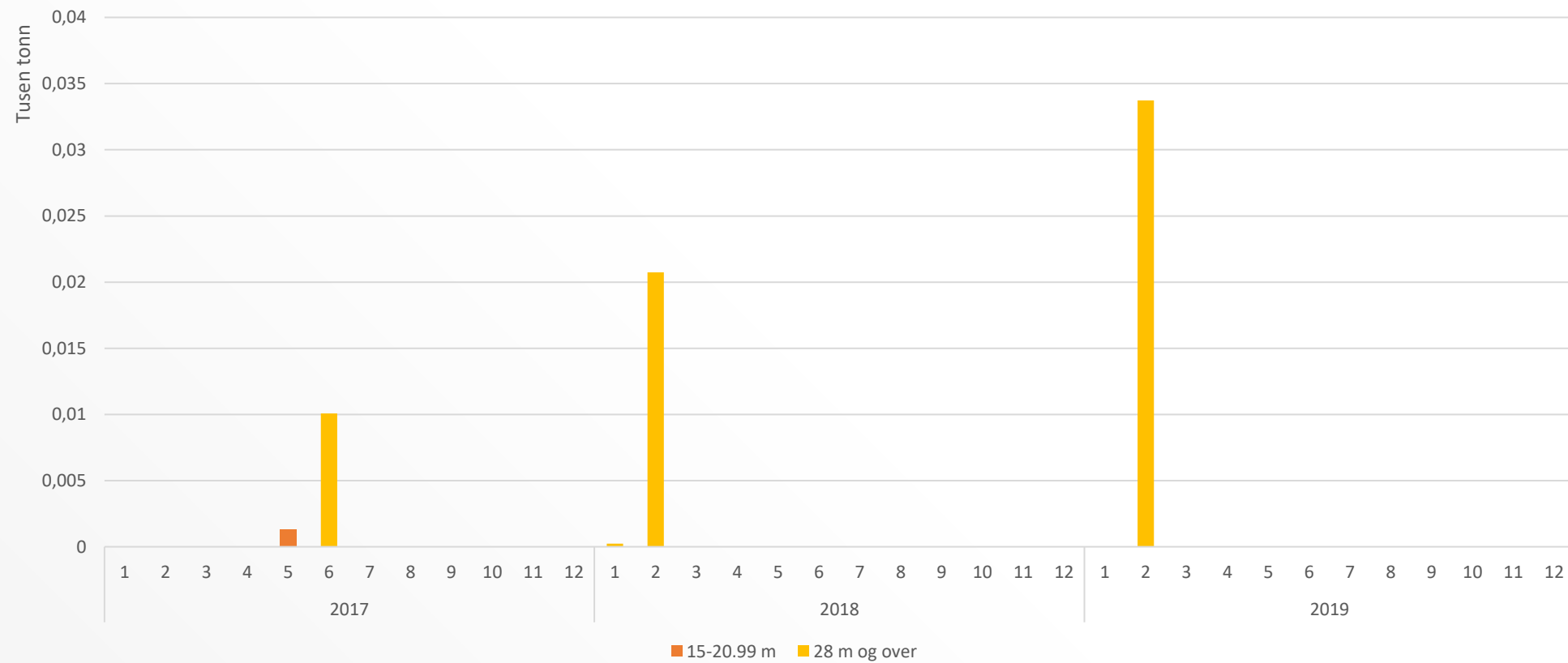
Fryst sei, Lofoten og Salten



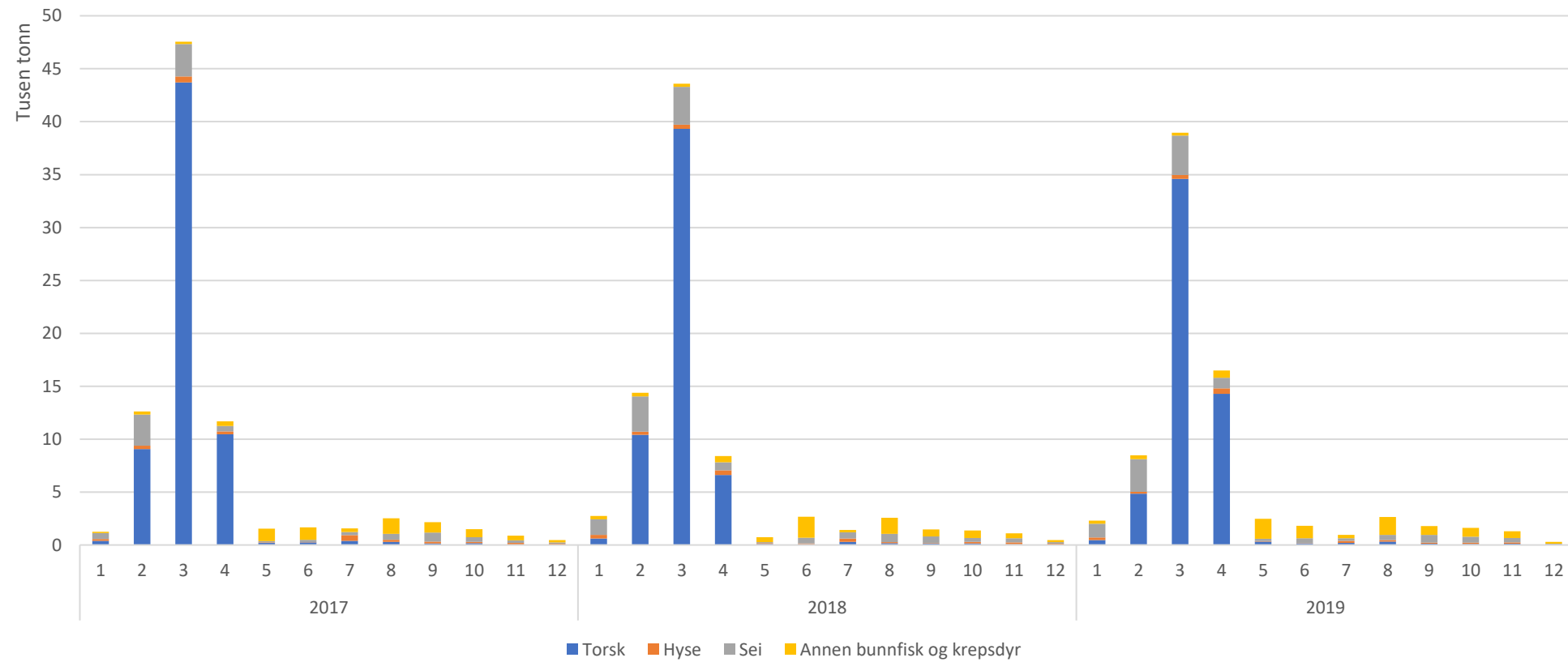
Annen bunnfisk og krepsdyr fersk, Lofoten og Salten



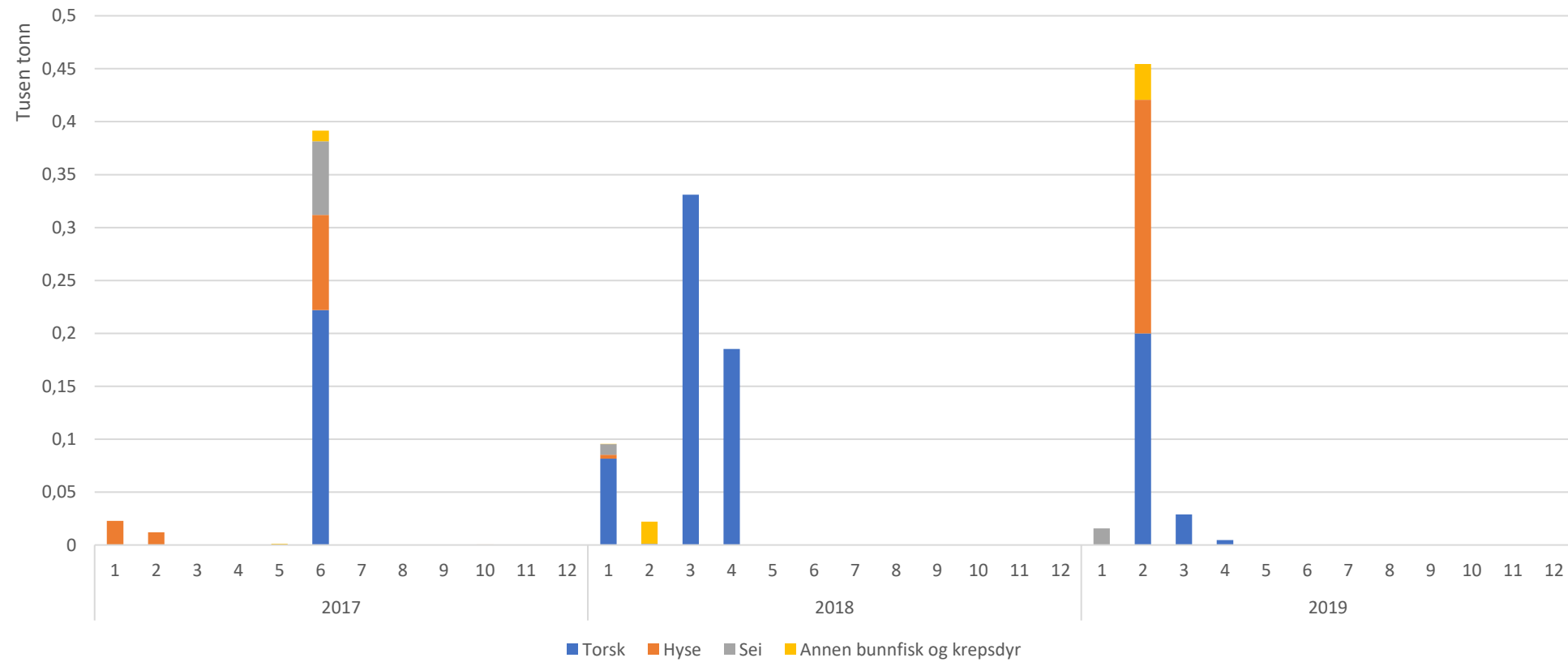
Annen bunnfisk og krepsdyr fryst, Lofoten og Salten



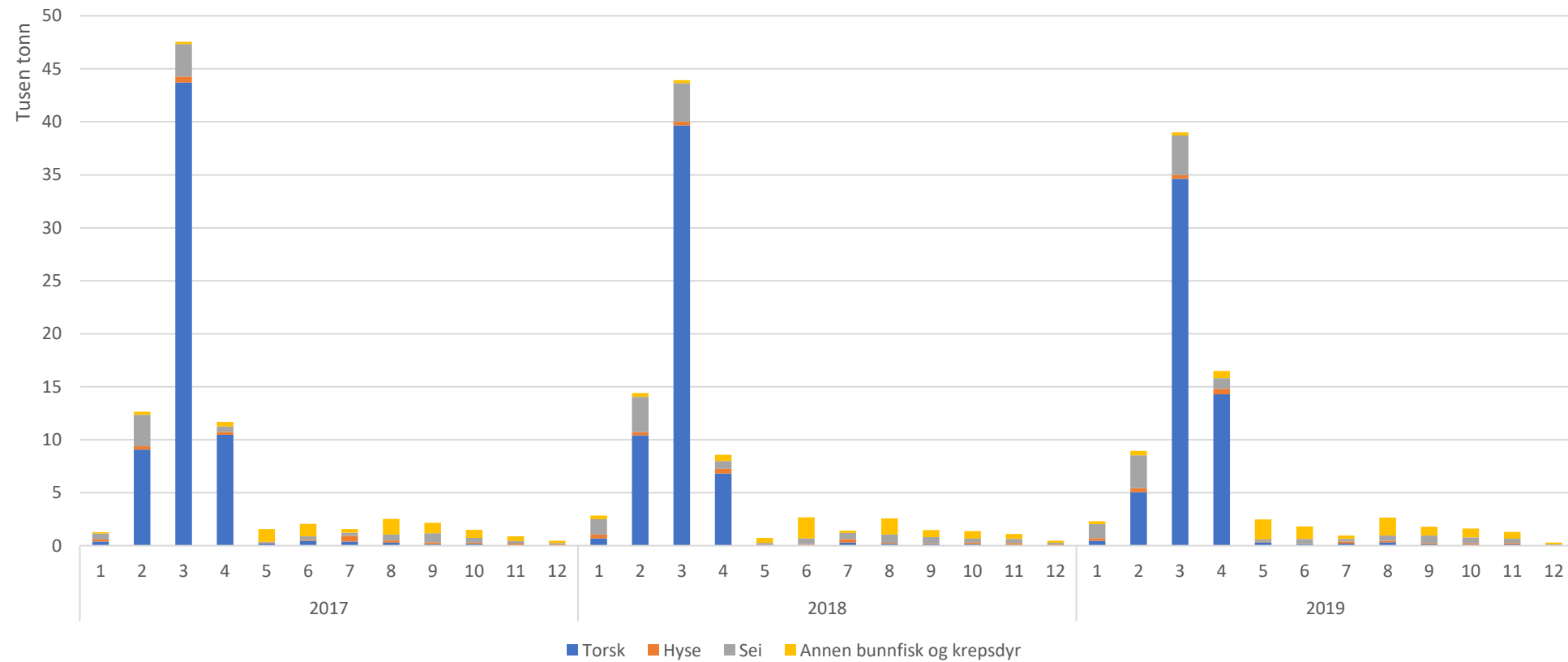
Ferske landinger, Lofoten og Salten



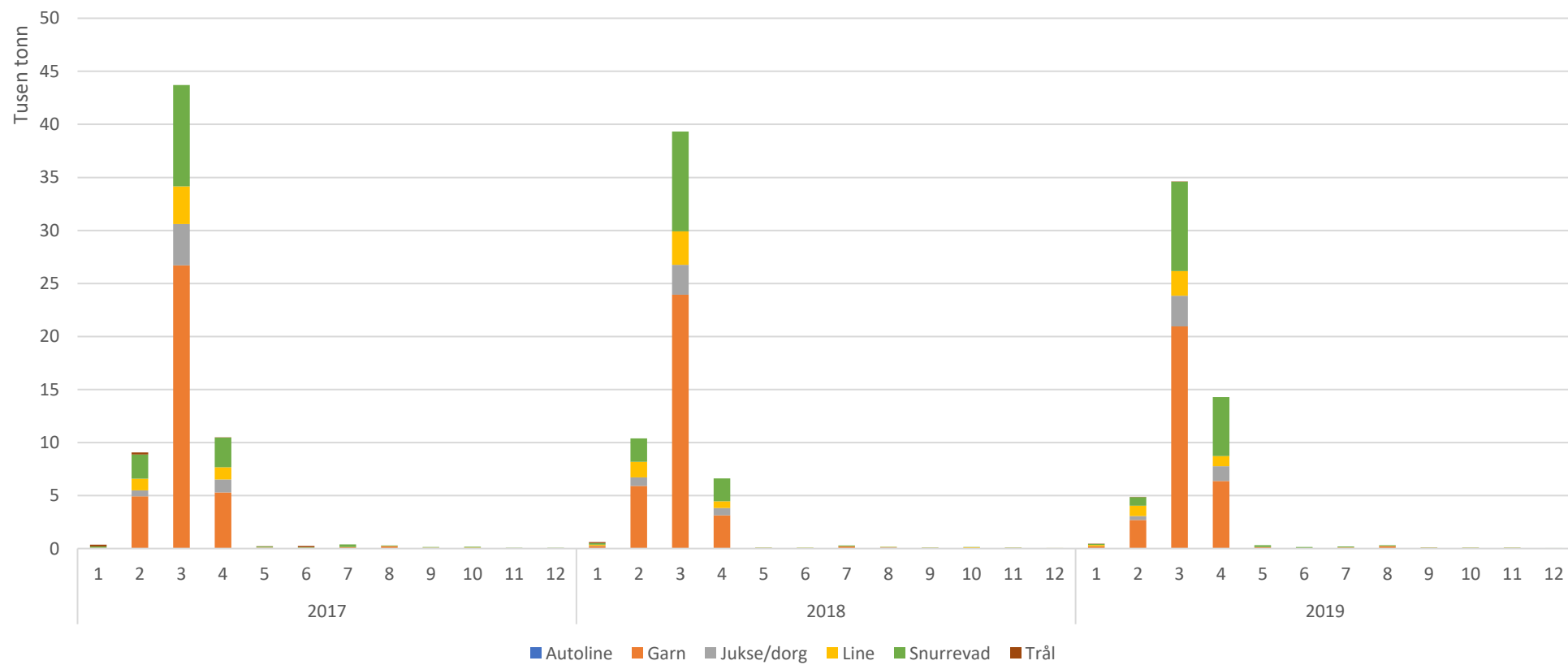
Fryste landinger, Lofoten og Salten



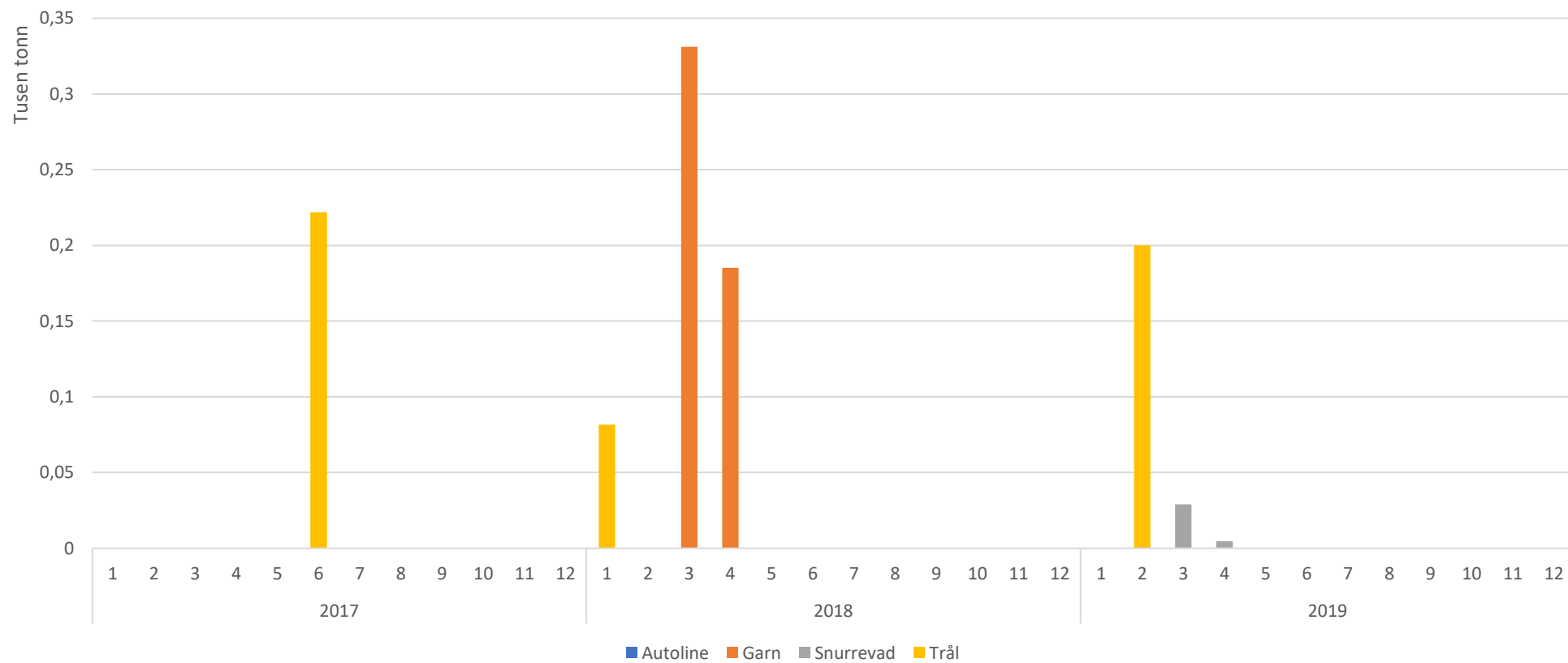
Samlede norske landinger i Lofoten og Salten



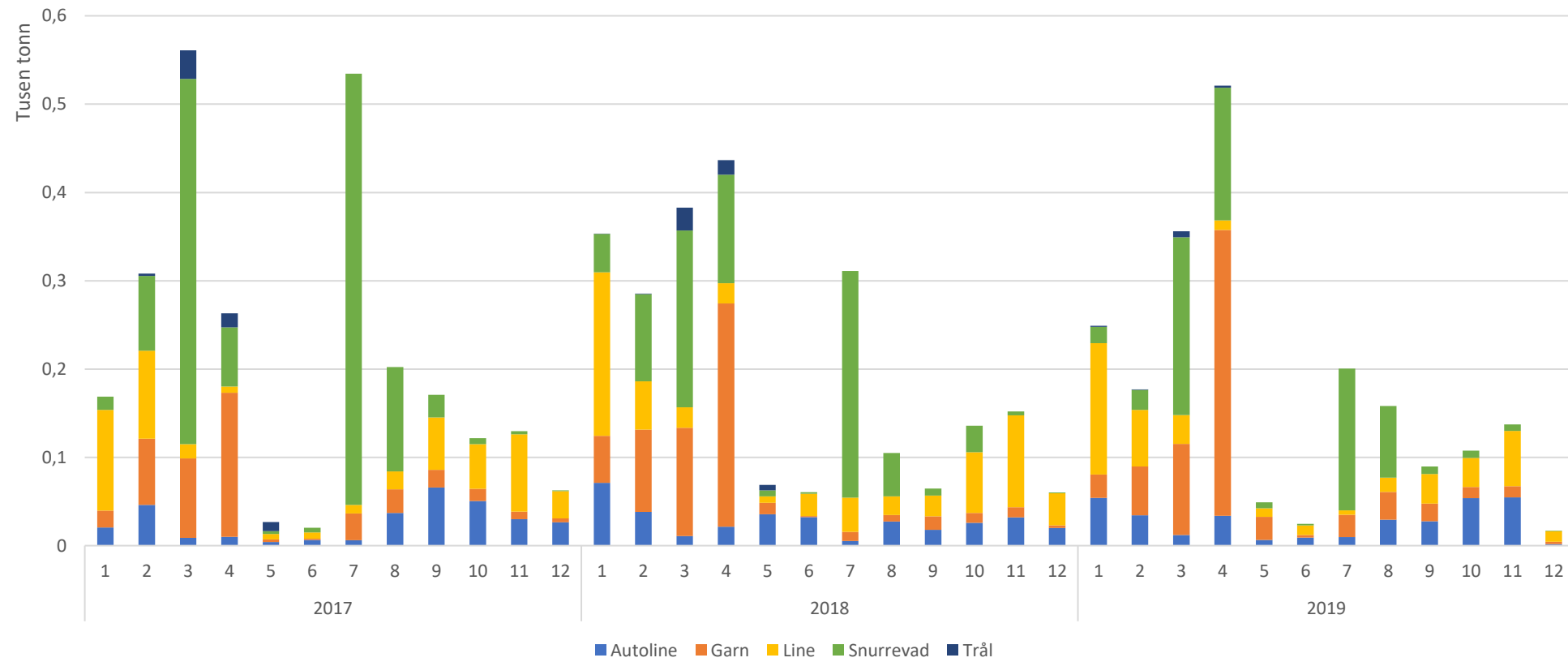
Fersk torsk, Lofoten og Salten



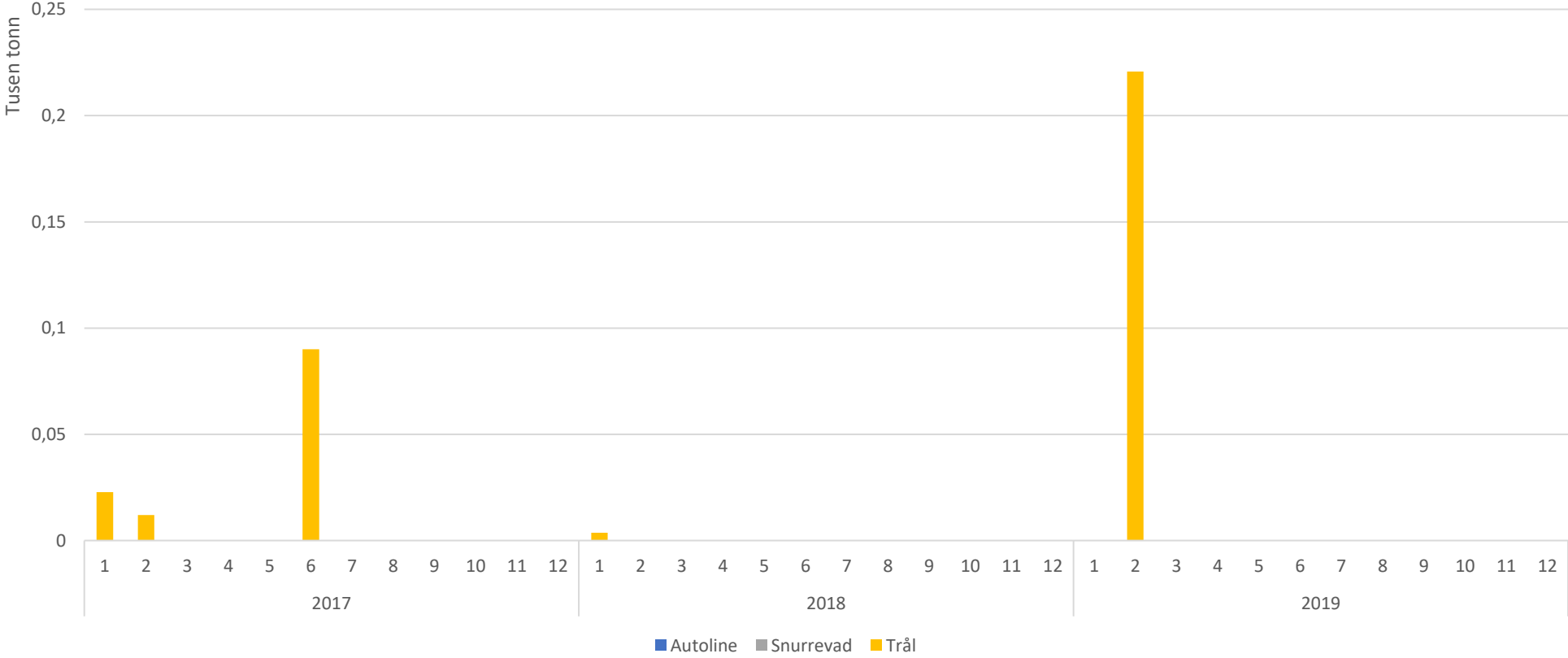
Fryst torsk, Lofoten og Salten



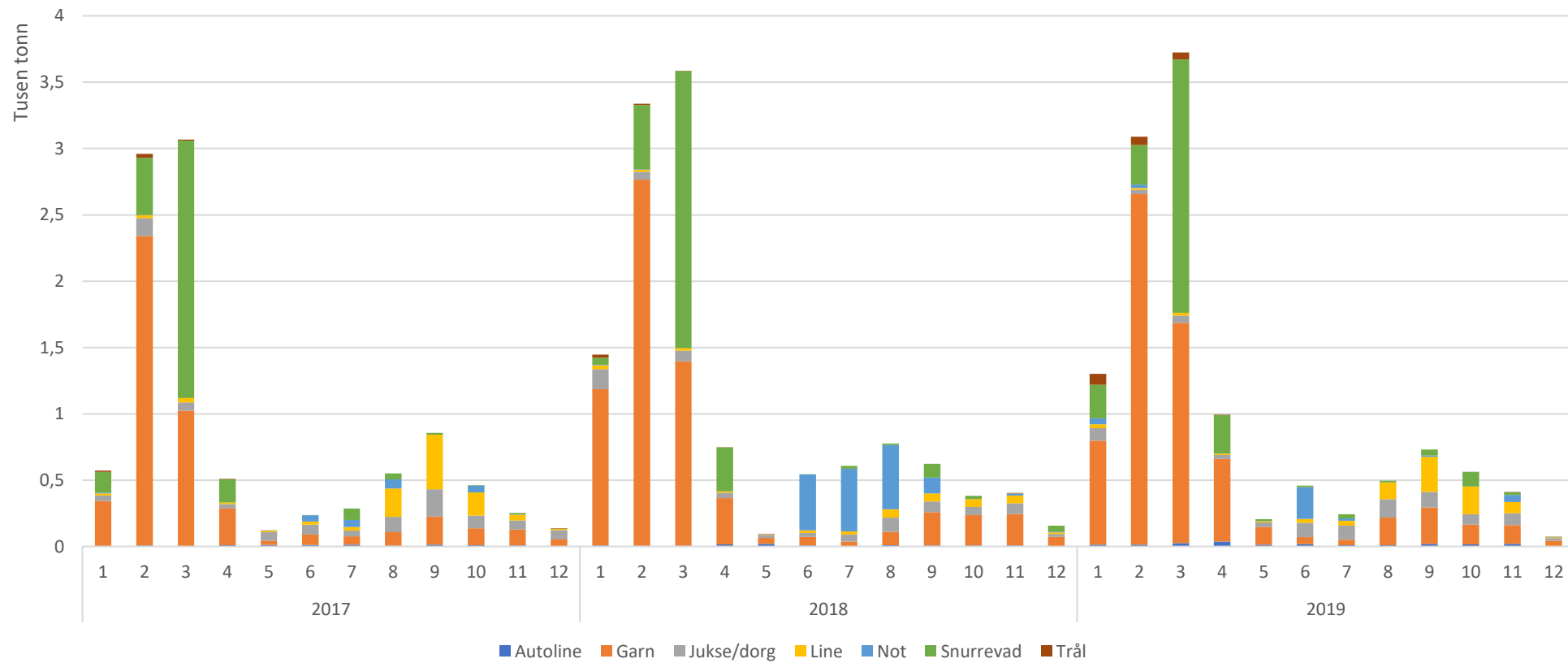
Fersk hyse, Lofoten og Salten



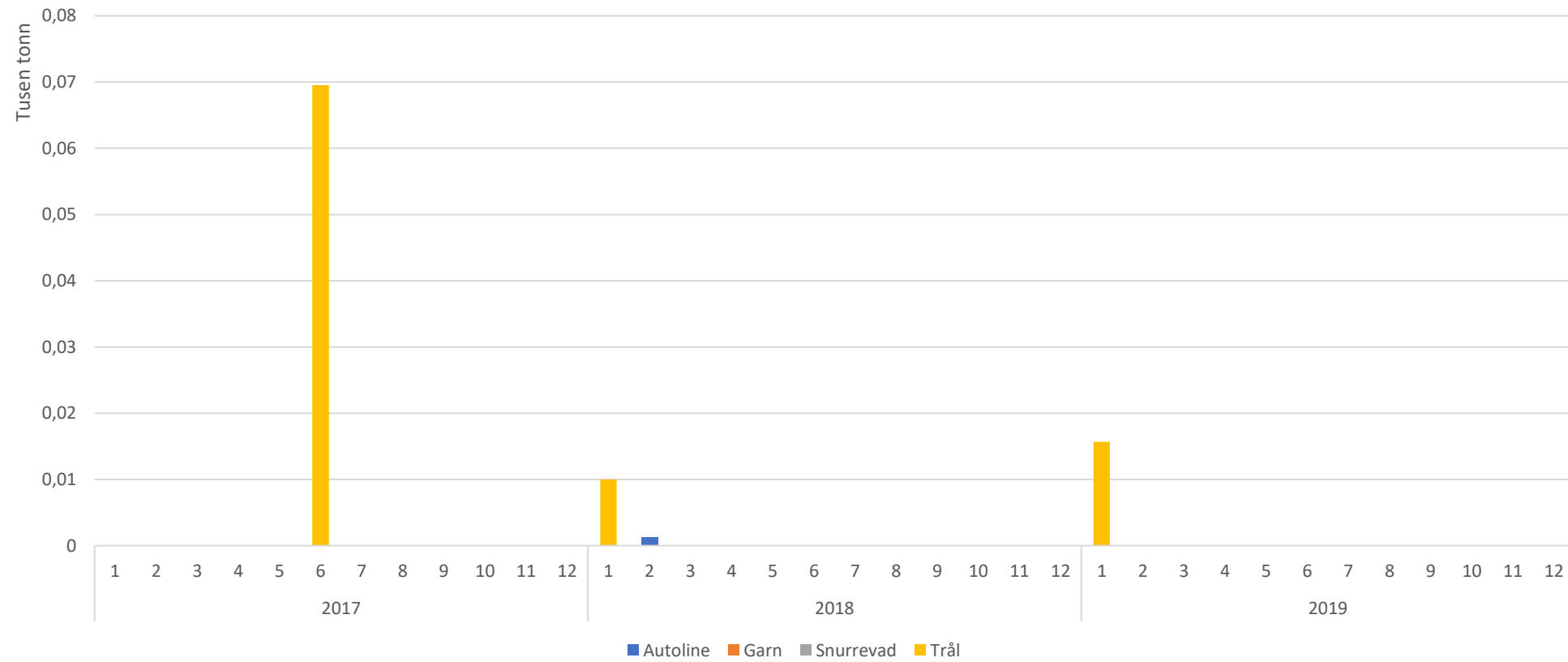
Fryst hyse, Lofoten og Salten



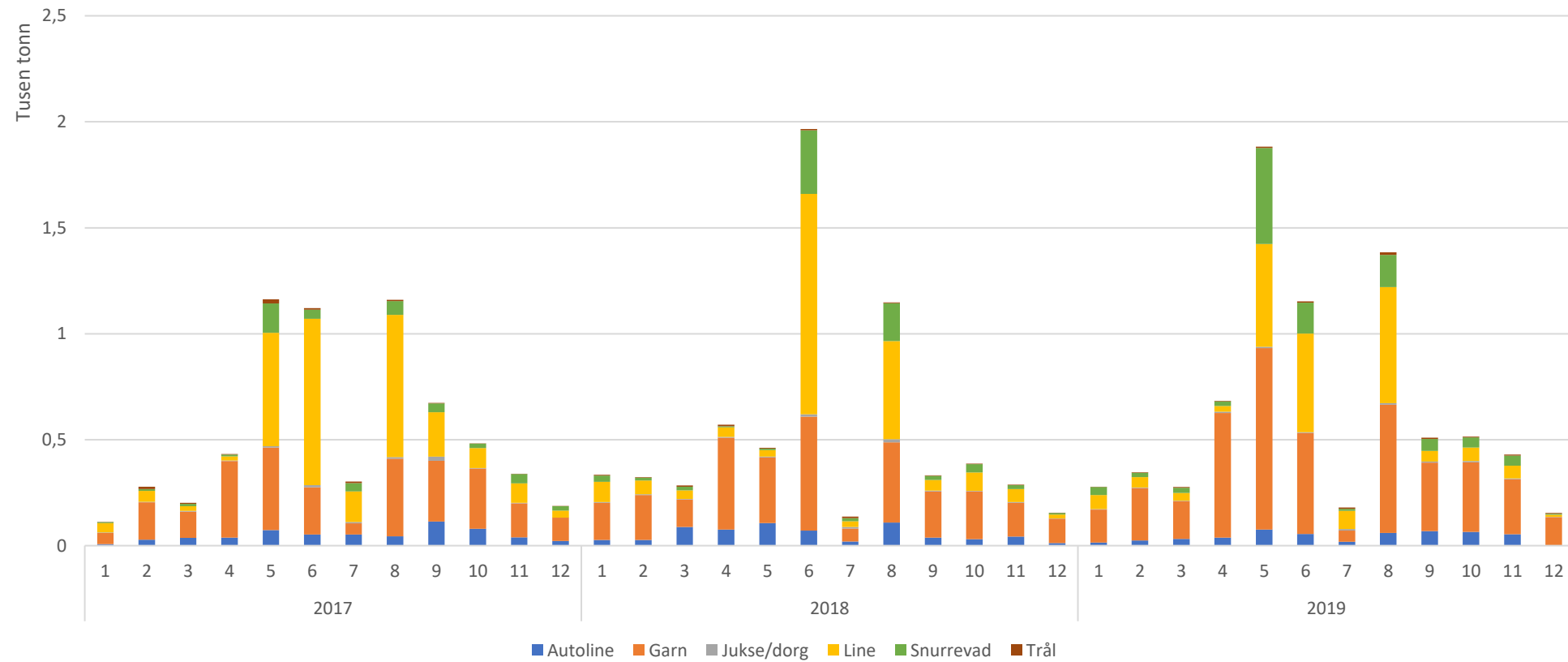
Fersk sei, Lofoten og Salten



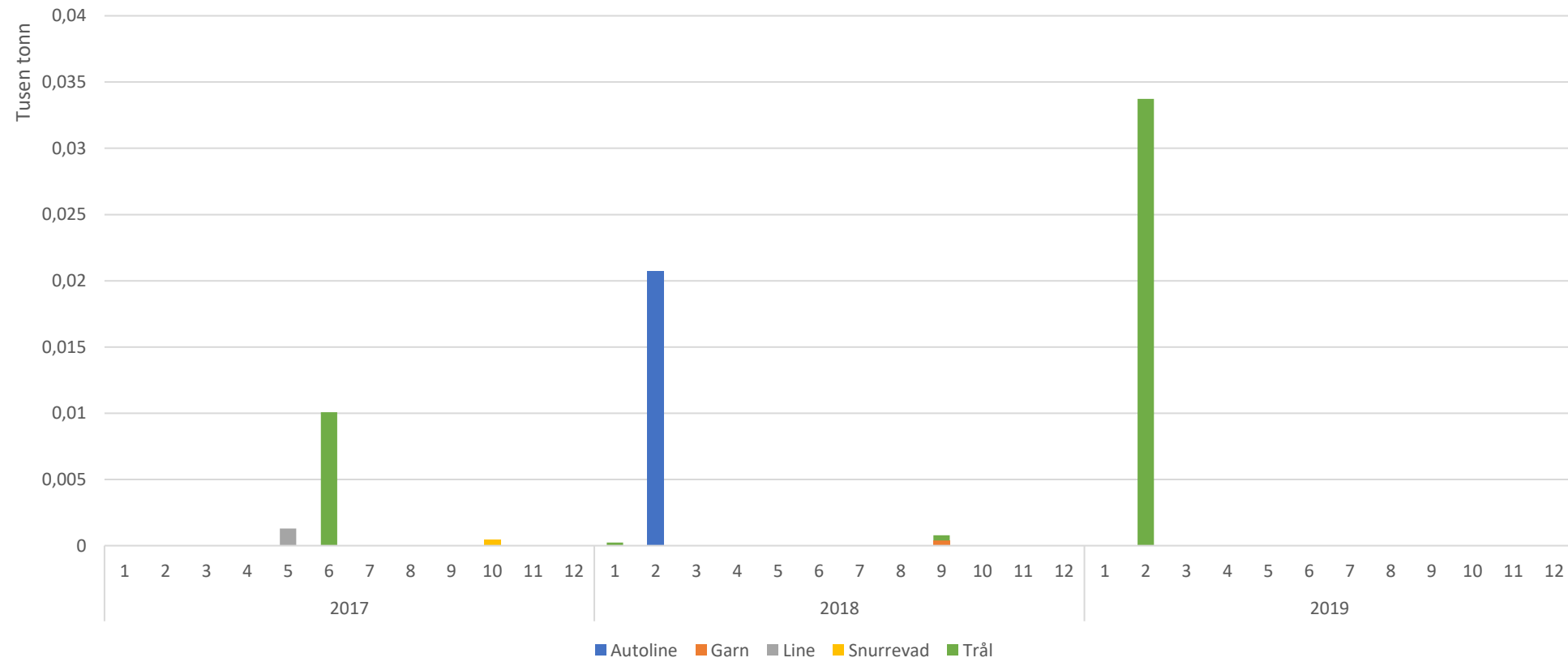
Fryst sei, Lofoten og Salten



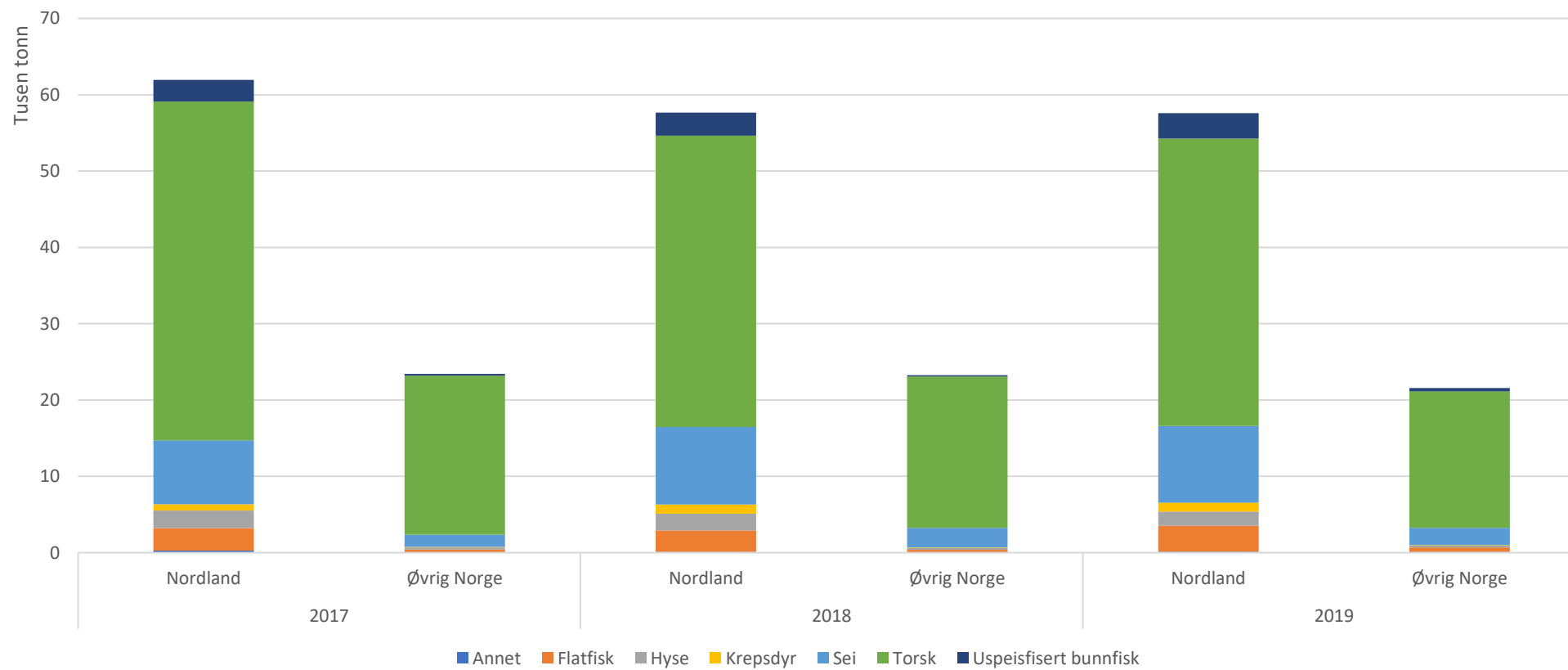
Annene bunnfisk og krepsdyr, fersk, Lofoten og Salten



Annen bunnfisk og krepsdyr, fryst, Lofoten og Salten



Ferske landinger i Lofoten og Salten etter hjemmehørighet til fartøy



Fryste landinger i Lofoten og Salten etter hjemmehørighet til fartøy

