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Aguaculture Economics & Management >

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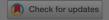
Original Articles

Profitability in Norwegian salmon farming: The impact of firm size and price variability

Frank Asche 🔀 📵, Marius Sikveland & Dengjun Zhang

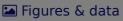
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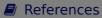
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ABSTRACT

In this paper, we investigate the impact of firm size and price variability on firm profitability in the Norwegian salmon farming industry using a panel data set of all companies from the period 2000 to 2014. Several proxies for firm size are included in the analysis. We find that firm's share of total sales has a positive impact on profitability, while an alternative proxy, total assets, is negatively linked to profitability.

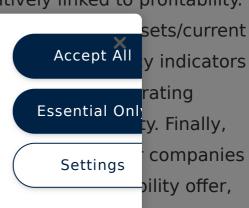
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Thanks to two reviewers and the guest editor for helpful comments.

Notes

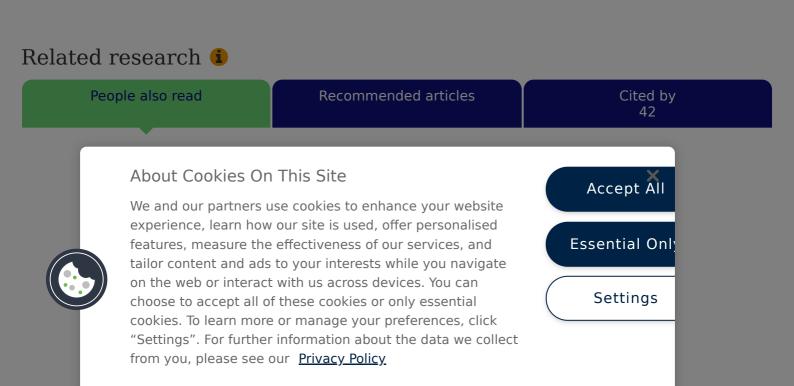
Markets can also create additional risks through reputation effects (Bronnmann & Asche, <u>2017</u>; Liu, Lien, & Asche, <u>2016</u>; Sha, Roheim, Insagnaris, & Asche, <u>2015</u>) and regulations (Chu & Tudur, <u>2014</u>; Osmundsen et al., <u>2017</u>).

After adjusting for inflation this number is 10.7 million in 2015.

Additional information

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