




Addendum

Addendum: Werner, D.; et al. Early Immunocastration of Pigs: From Farming to Meat Quality. *Animals* 2021, 11, 298

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The authors wish to add the following to this paper [1]:

2.1. Experimental Design and Animals

A total of 55 boars were objected to an early immunization scheme (EARLY) and 54 to the standard immunization scheme (CONTROL) via two consecutive injections (2 mL per injection) of GnRH-Analagon Improvac[®] (Zoetis, Berlin, Germany).



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Reference

1. Werner, D.; Baldinger, L.; Bussemas, R.; Büttner, S.; Weißmann, F.; Ciulu, M.; Mörlein, J.; Mörlein, D. Early immunocastration of pigs: From farming to meat quality. *Animals* **2021**, *11*, 298. [[CrossRef](#)] [[PubMed](#)]