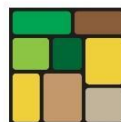


CYCLE	XXXIX
STUDENT	PATRIZIO SPADANUDA
TUTOR	Pasquale De Vita
CO-TUTOR	Marcella Giuliani

CURRICULUM	Sustainable agriculture, Natural resources and Biodiversity
PROVISIONAL TITLE of the RESEARCH PROJECT	Durum Wheat Variety Improvement: Application of tools and methodologies for the evaluation and prediction of qualitative and quantitative traits
DOCTORAL SCHOLARSHIP	DM 117/2023 co-funded by Pastificio Attilio Mastromauro - Granoro S.r.l
SHORT CV	Master's Degree in Agricultural Science and Technology (LM-69). Solid experience in the agricultural sector, with a particular focus on the cultivation and productivity of durum wheat. I developed strong agronomic skills within my family farm, later enhanced through scientific research activities involving field and post-harvest data collection and analysis, using various instruments, conducted at CREA in Foggia (from 17/02/2020 to 20/12/2023). Currently (since 21/12/2023), I am a second-year PhD student engaged in applied research aimed at improving the qualitative and quantitative productivity of durum wheat.
PUBBLICATIONS	Romano, E., Fania, F., Pecorella, I., Spadanuda, P., Roncetti, M., Zullo, D., ... & De Vita, P. (2025). Stability maps using historical NDVI images on durum wheat to understand the causes of spatial variability. <i>Precision Agriculture</i>, 26(1), 26. Spadanuda P., Fania F., Pecorella I., Morcone A., Bruno A. ... & Filippelli S. (2025). Dettaglio regionale dei risultati 2025. Areale Sud



	peninsulare. L'Informatore agrario, (29), 59-61. Spadanuda P., Fania F., Pecorella I., Pecchioni N., De Vita P. (2025). Crea, le varietà consigliate. Terra & Vita, (18), 34-38. De Vita P., Pecorella I., Fania F., Spadanuda P., ... & Pecchioni N. (2024). Dettaglio regionale dei risultati 2024. Areale Sud peninsulare. L'Informatore agrario, (29), 50-52
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