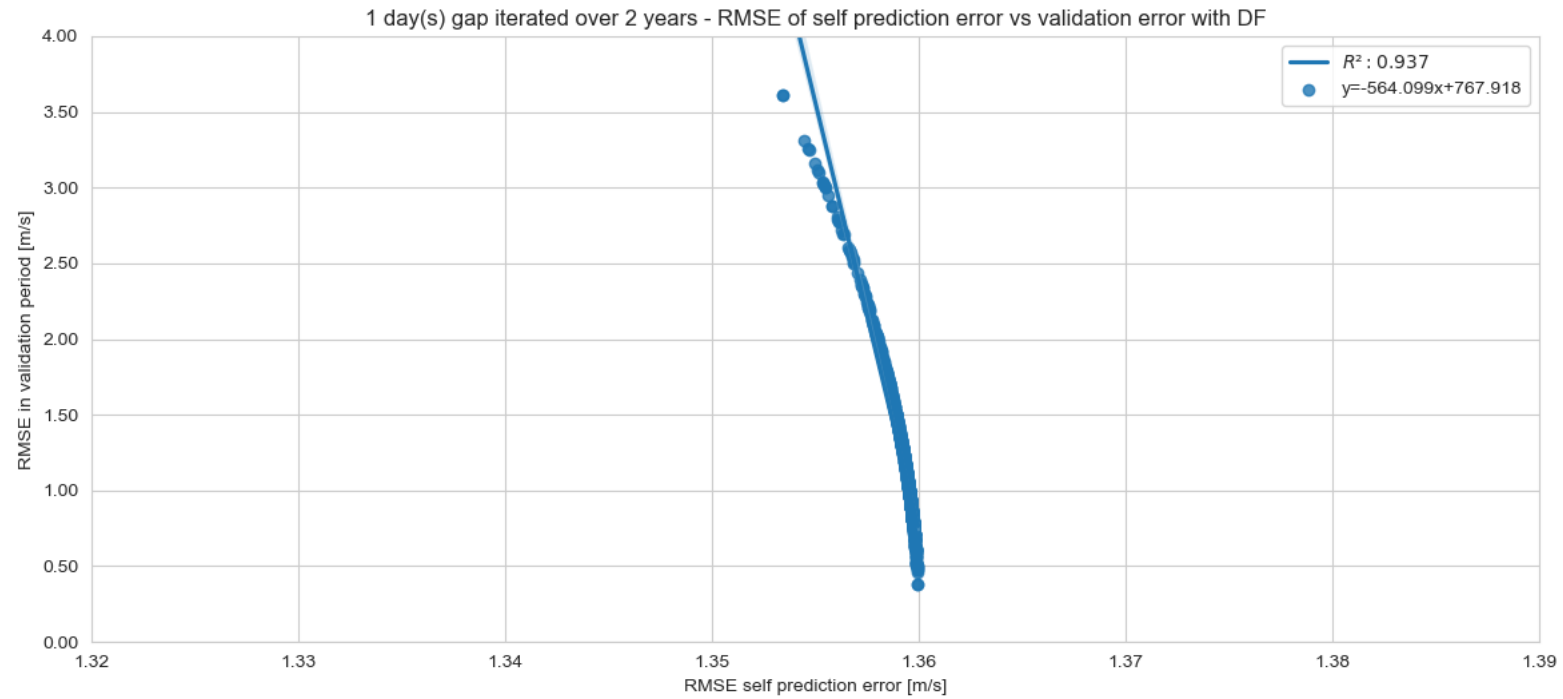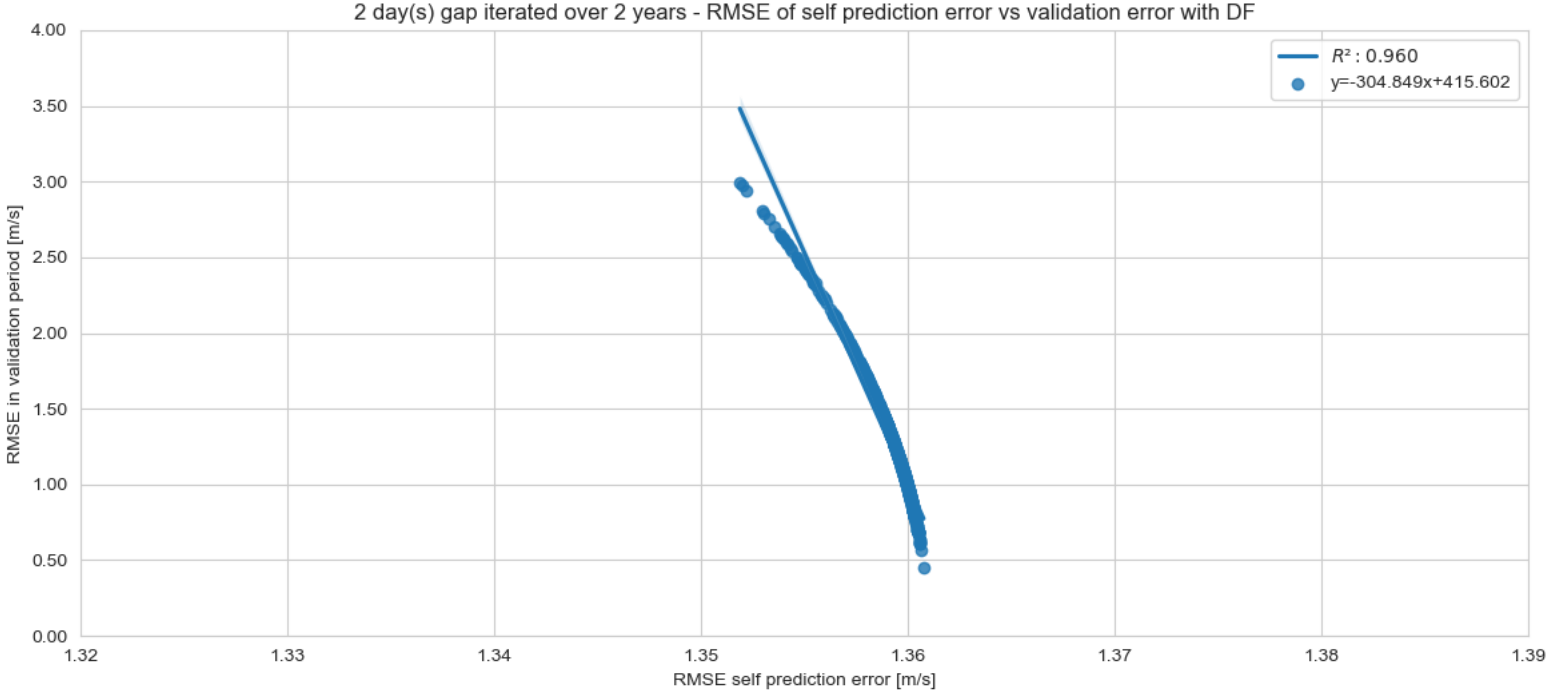# Annex H   Regression plots of self-prediction and validation RMSE

Figure H-1. Regression plots of self-prediction and validation RMSE with a 1 days gap
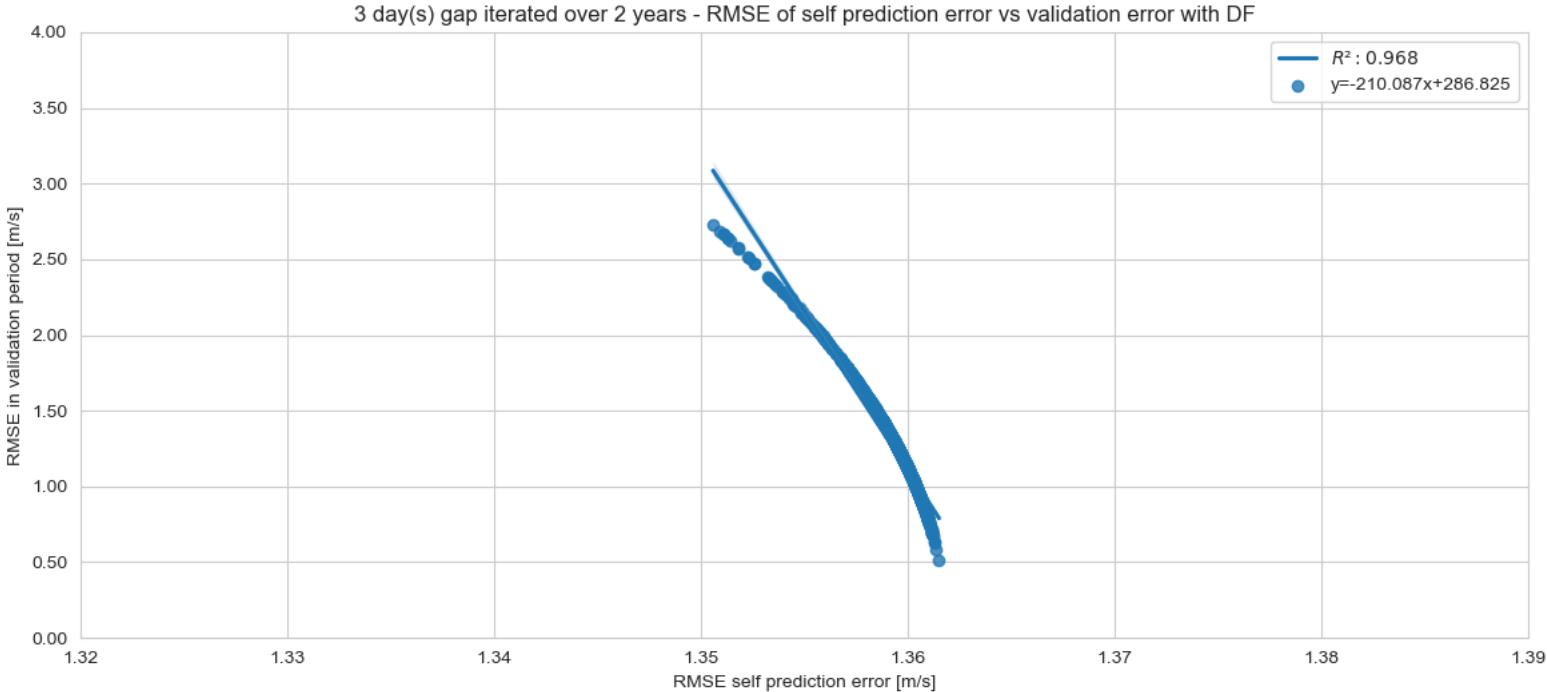

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-2. Regression plots of self-prediction and validation RMSE with a 2 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-3. Regression plots of self-prediction and validation RMSE with a 3 days gap

Source: Author's own illustration

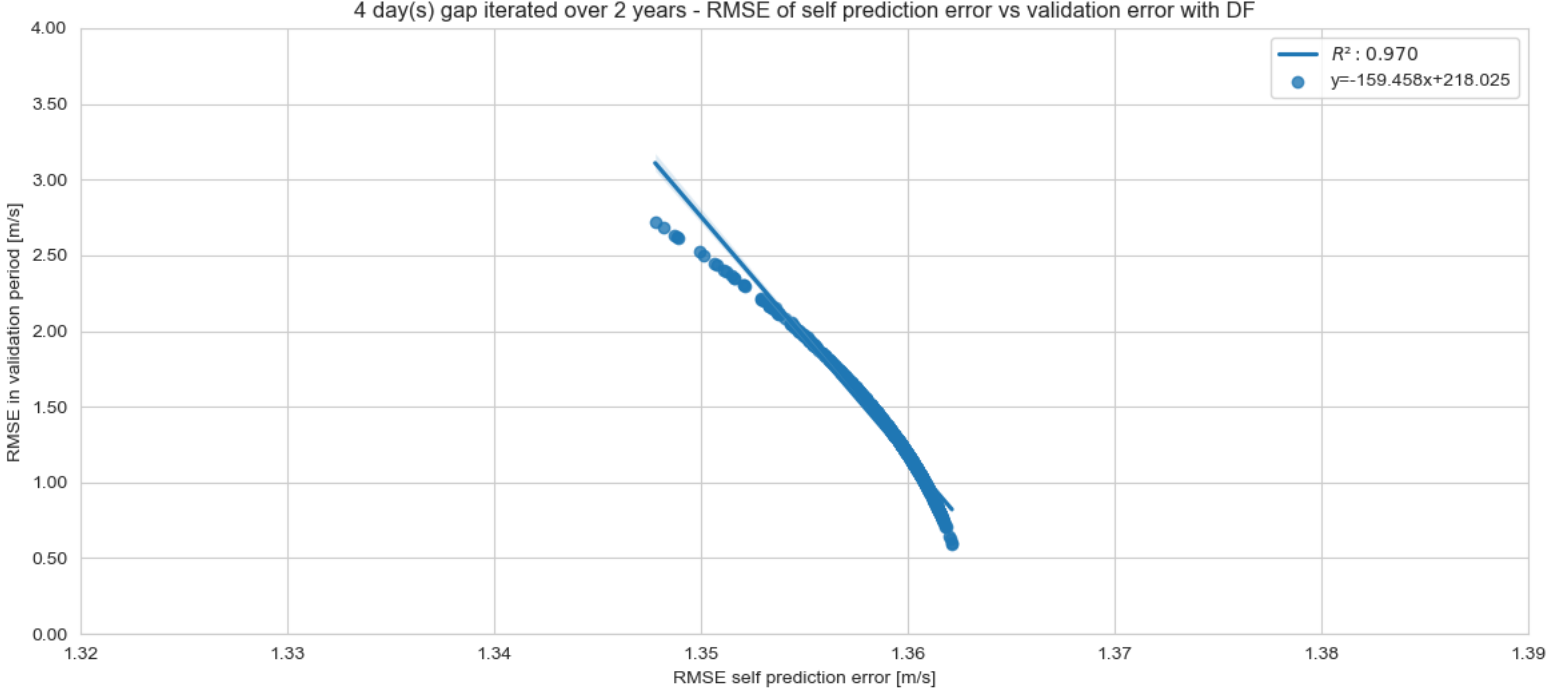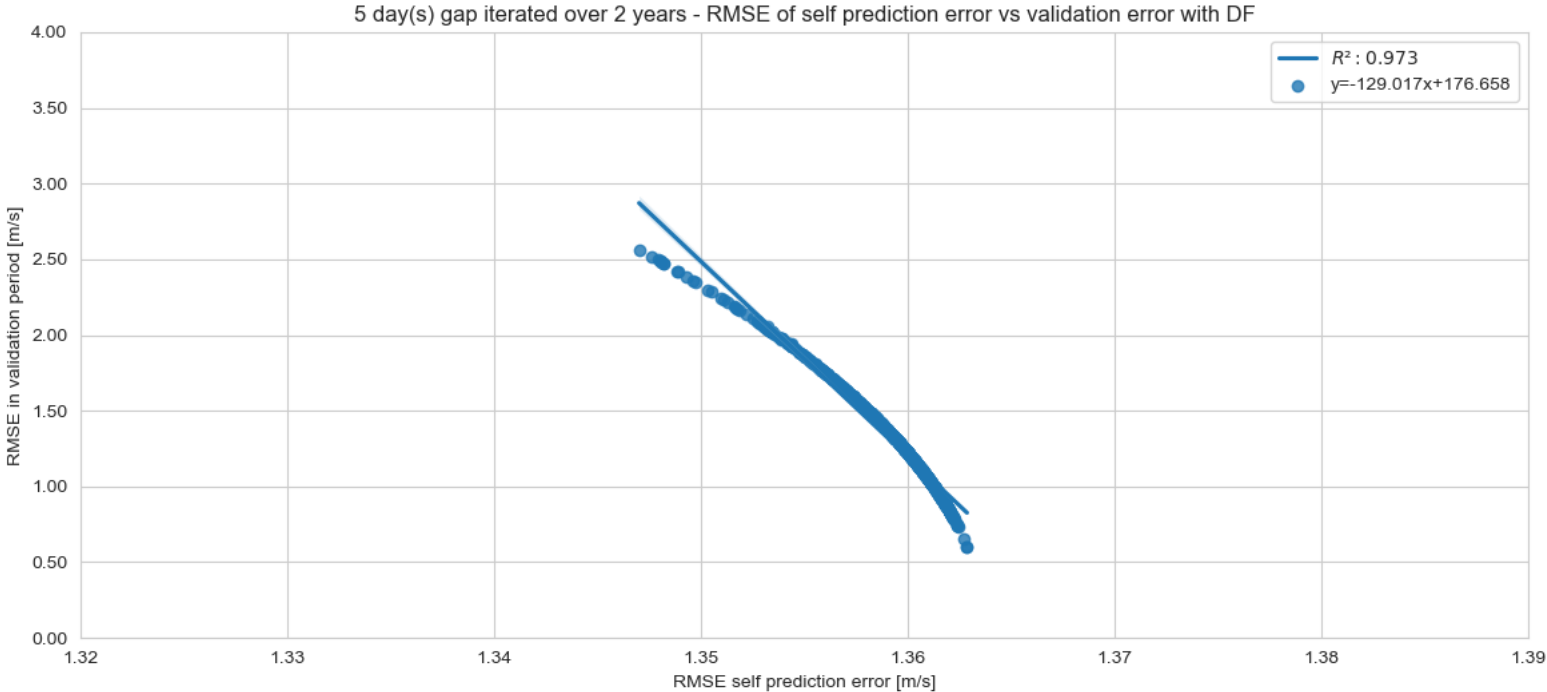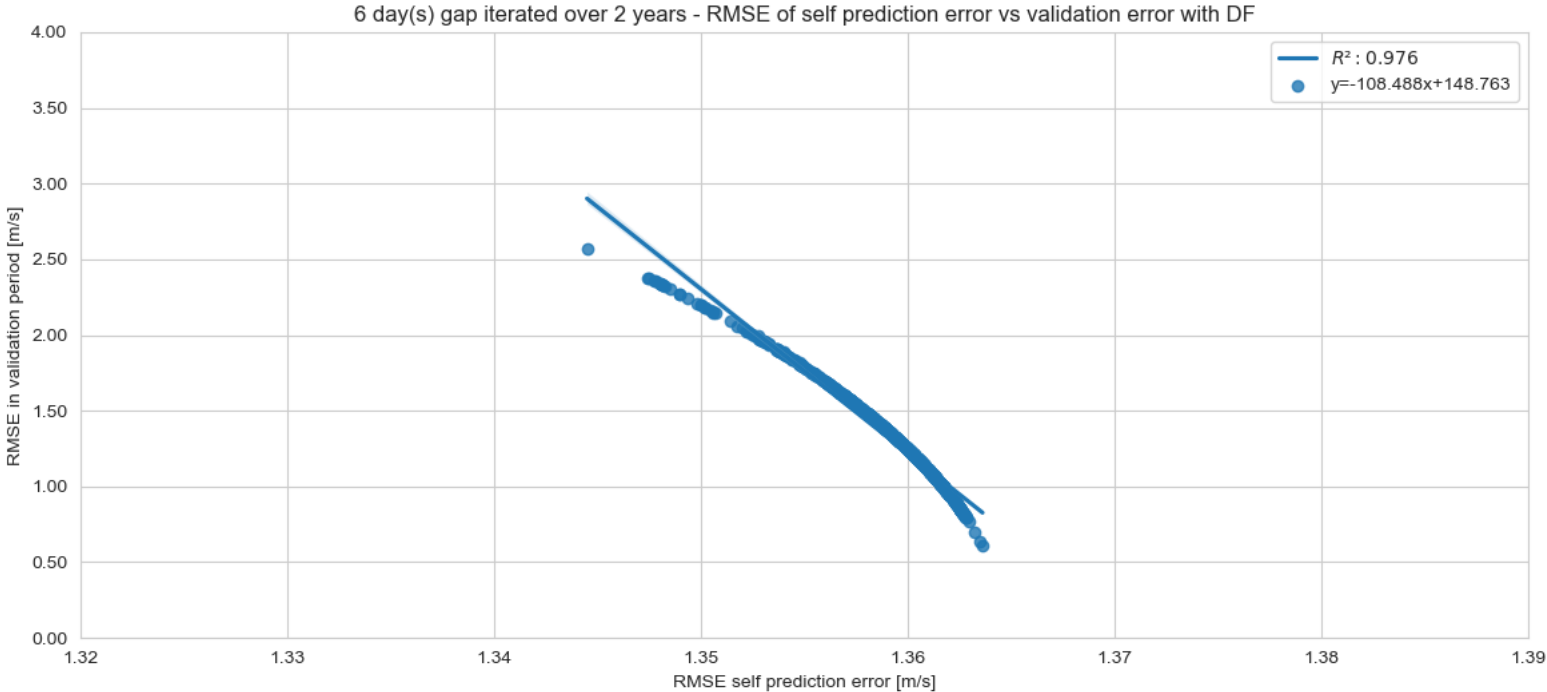**Figure H-4. Regression plots of self-prediction and validation RMSE with a 4 days gap**
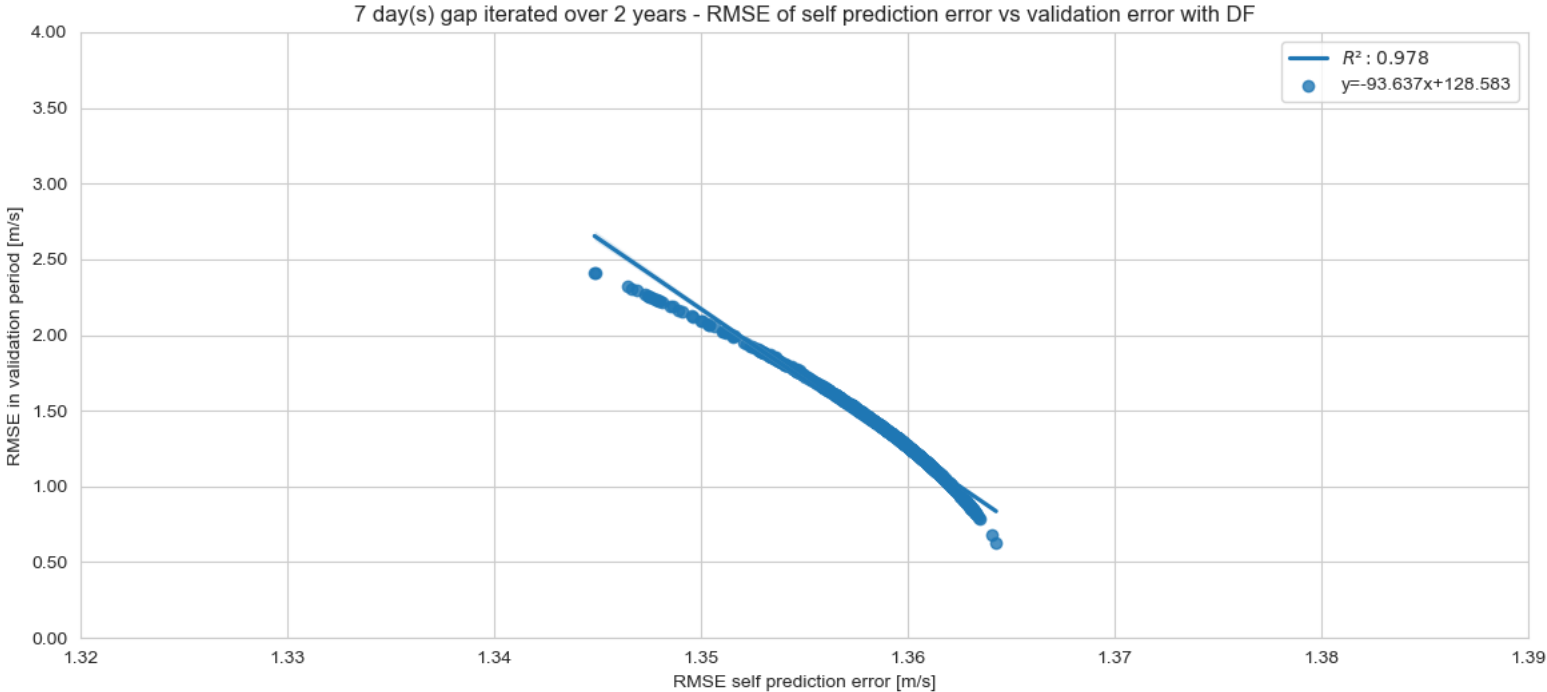

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-5. Regression plots of self-prediction and validation RMSE with a 5 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-6. Regression plots of self-prediction and validation RMSE with a 6 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

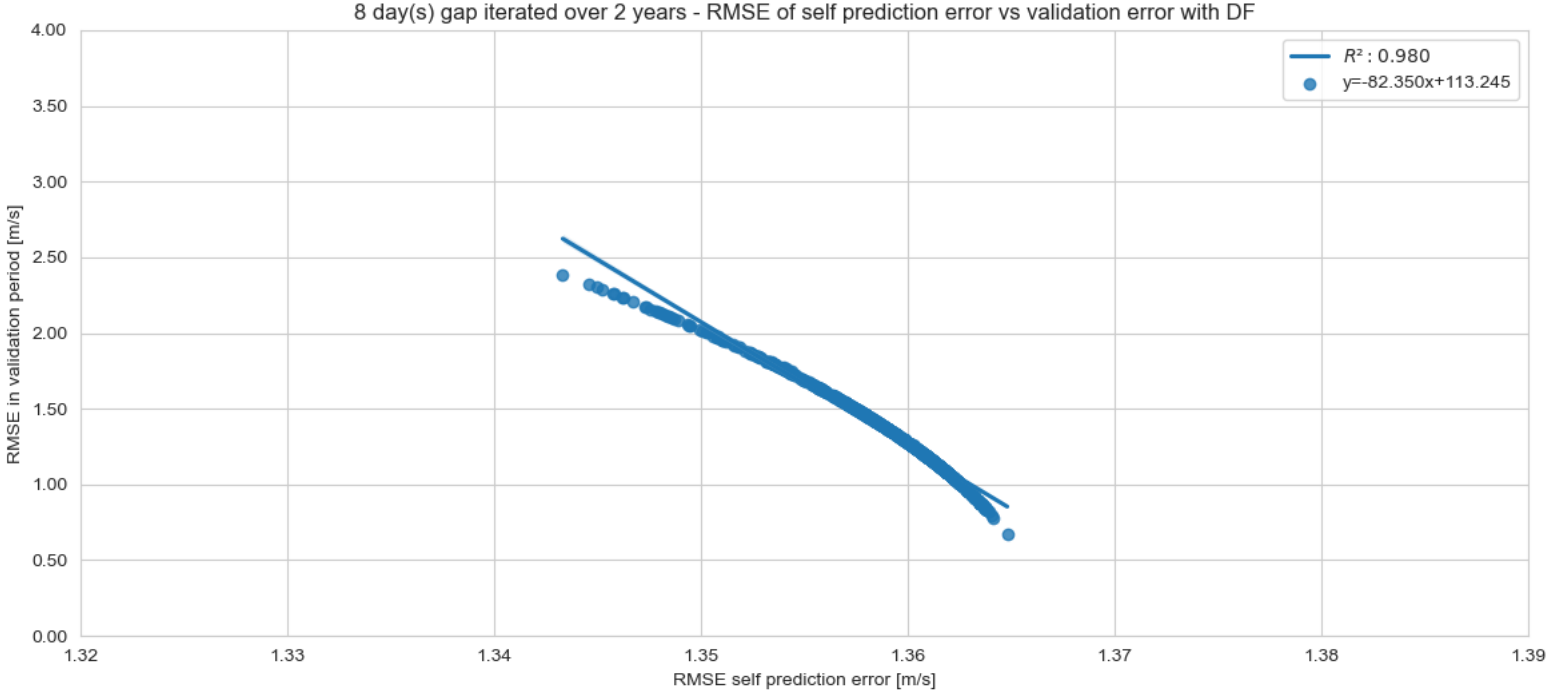***Figure H-7. Regression plots of self-prediction and validation RMSE with a 7 days gap***

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-8. Regression plots of self-prediction and validation RMSE with a 8 days gap

Source: Author's own illustration
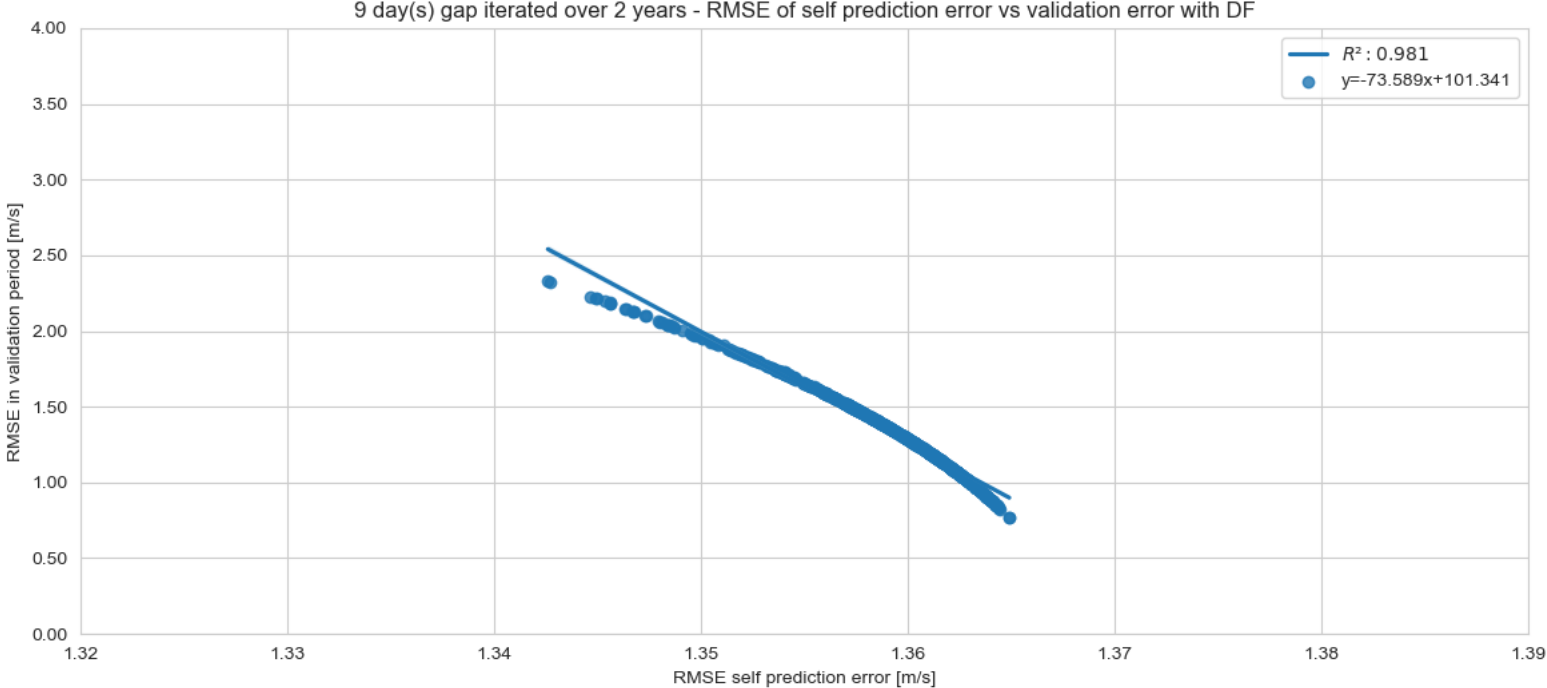
Regression plots of self-prediction and validation RMSE

Figure H-9. Regression plots of self-prediction and validation RMSE with a 9 days gap
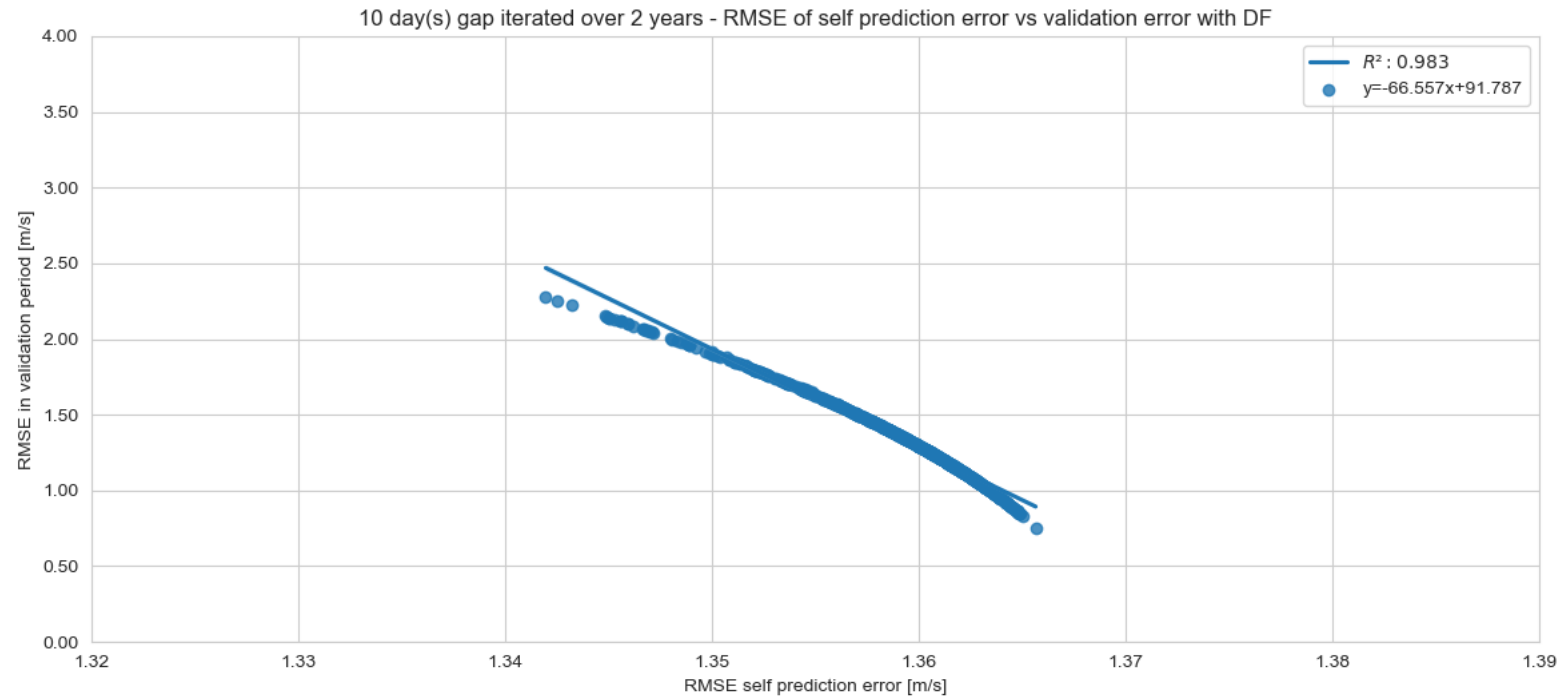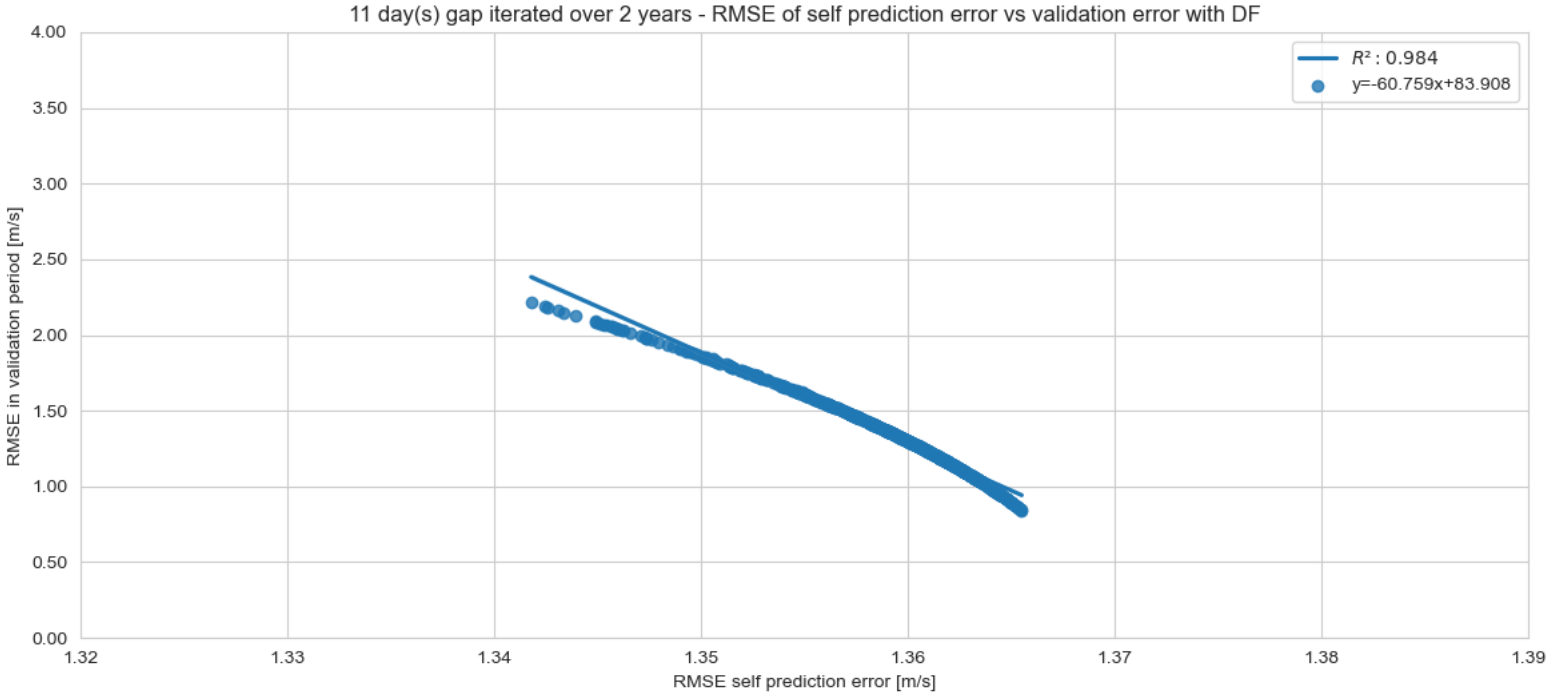

Source: Author's own illustration

Figure H-10. Regression plots of self-prediction and validation RMSE with a 10 days gap
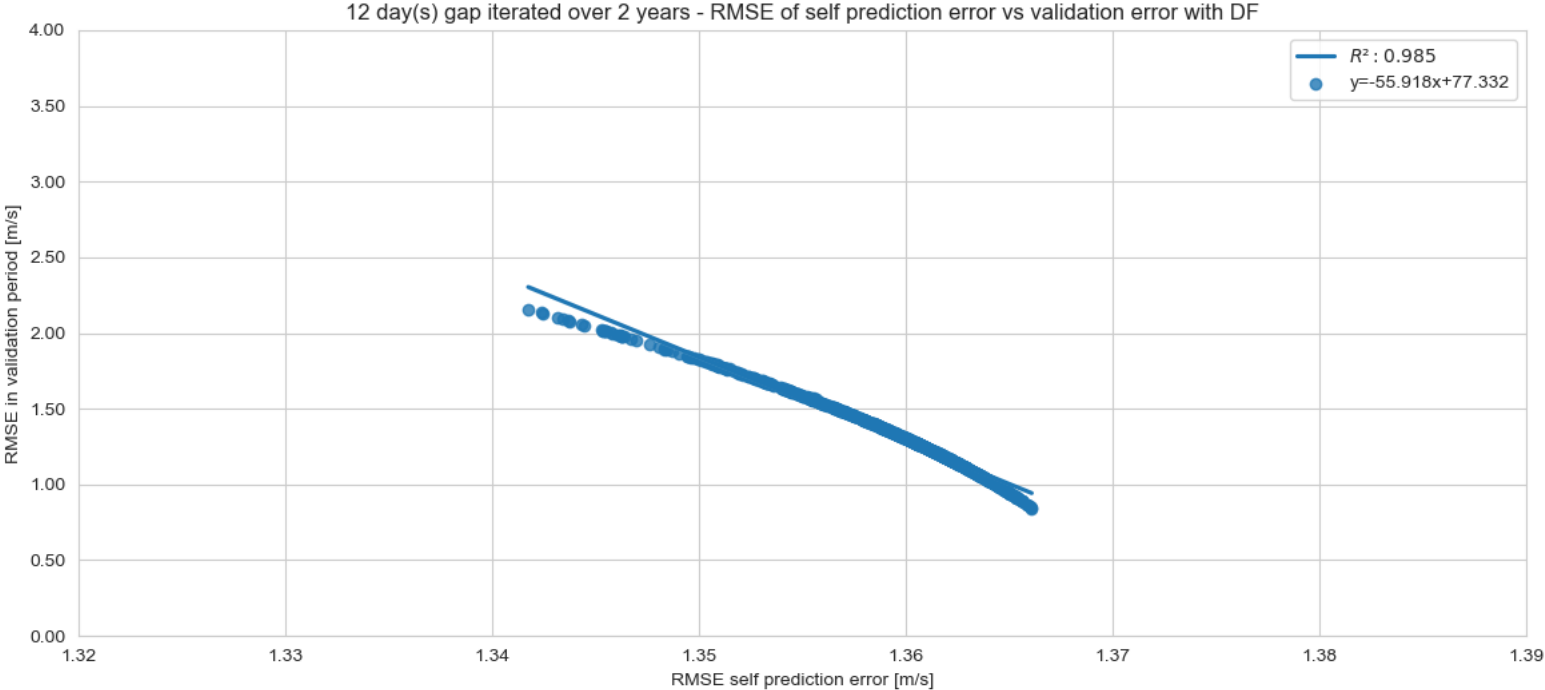

Source: Author's own illustration

Figure H-11. Regression plots of self-prediction and validation RMSE with a 11 days gap
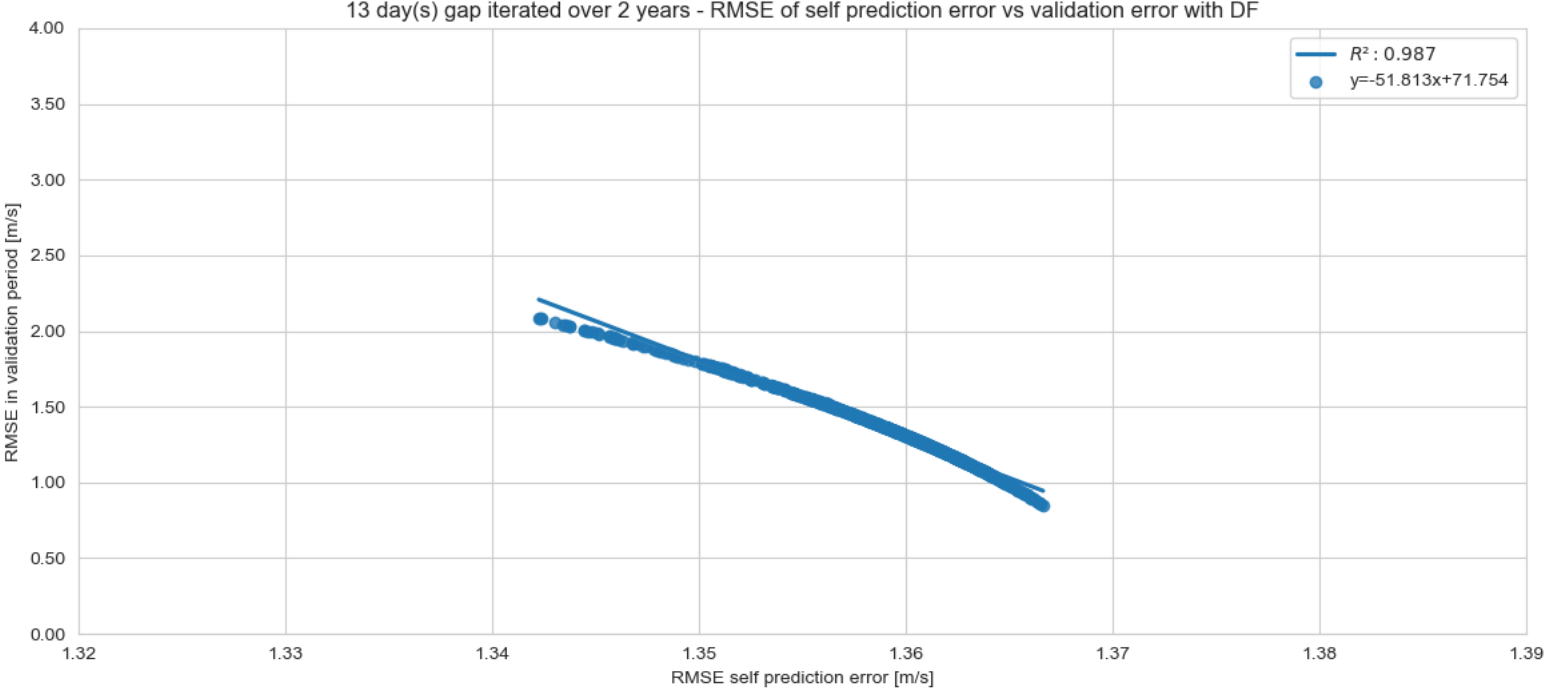

Source: Author's own illustration

Figure H-12. Regression plots of self-prediction and validation RMSE with a 12 days gap
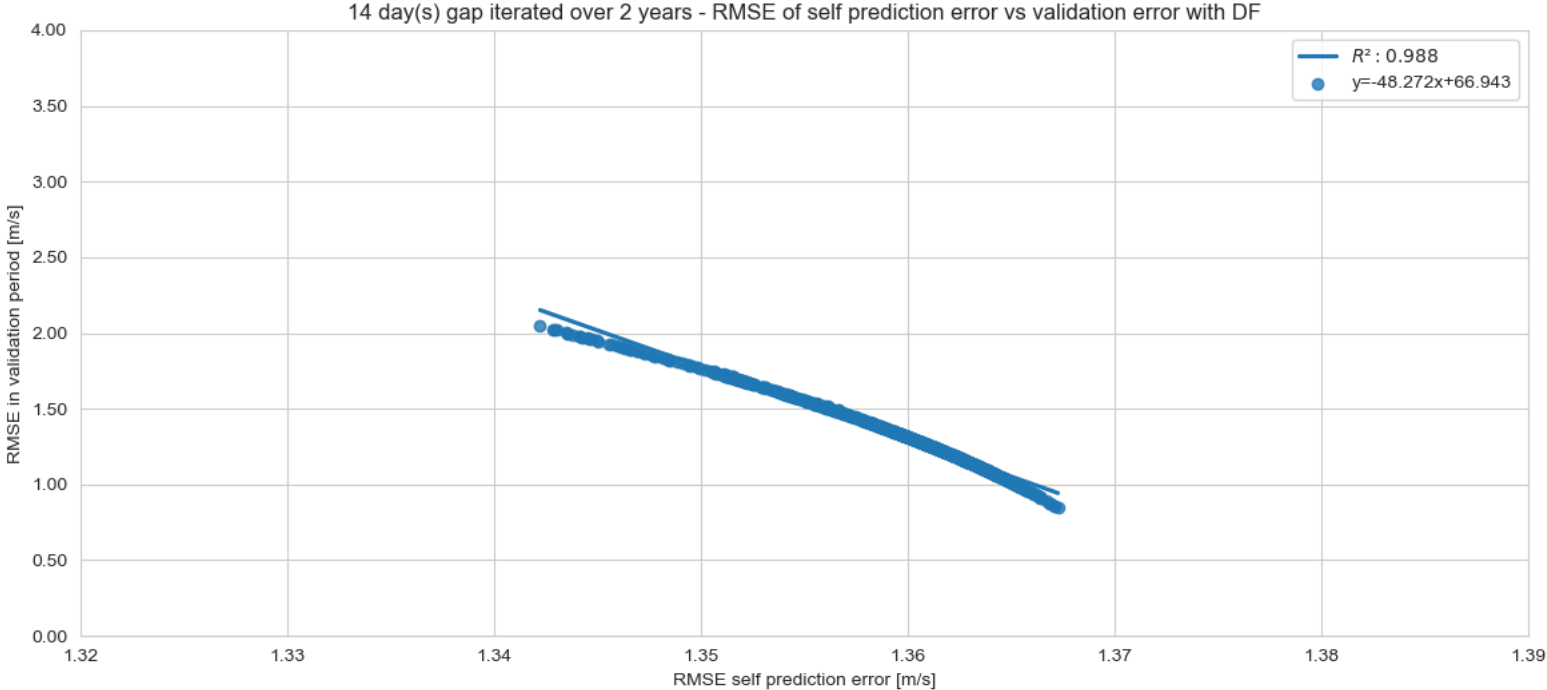

Source: Author's own illustration

Figure H-13. Regression plots of self-prediction and validation RMSE with a 13 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-14. Regression plots of self-prediction and validation RMSE with a 14 days gap

Source: Author's own illustration
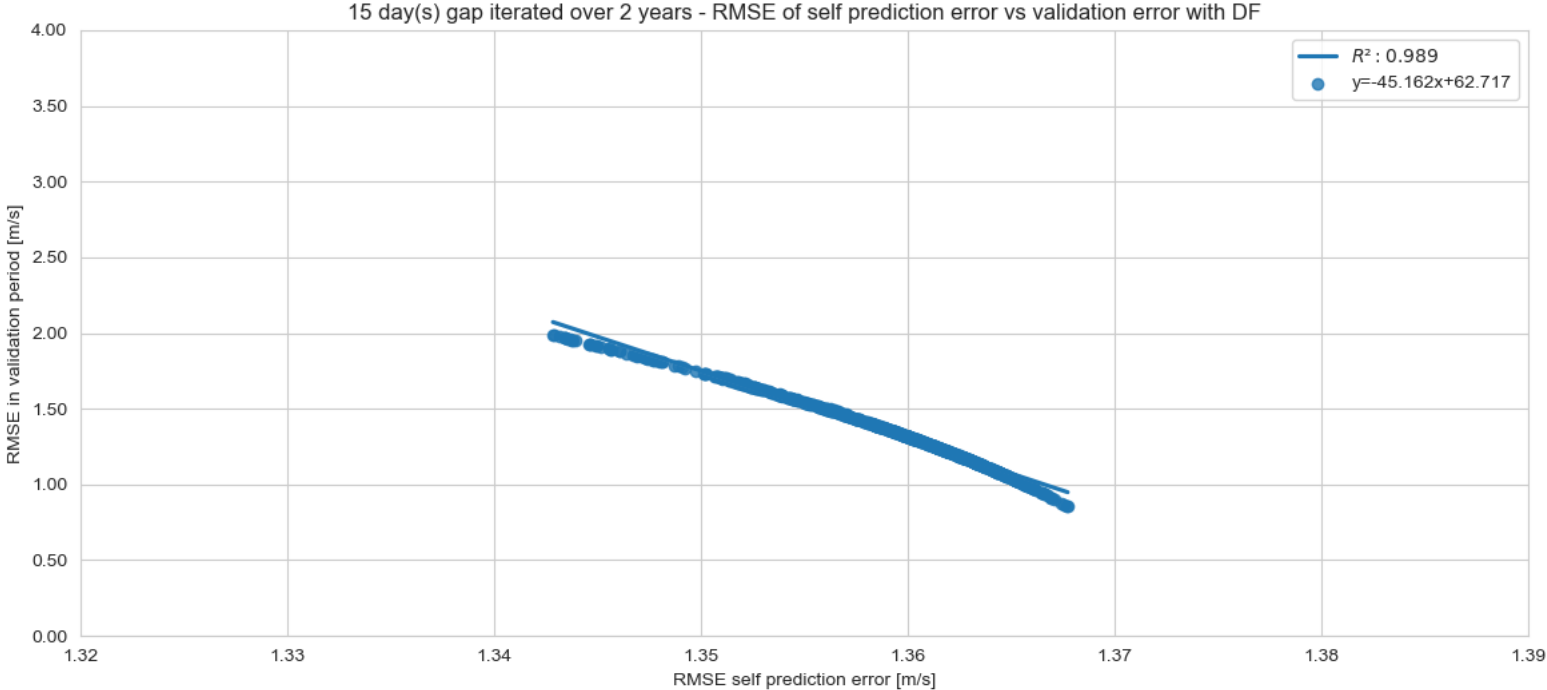
Regression plots of self-prediction and validation RMSE

Figure H-15. Regression plots of self-prediction and validation RMSE with a 15 days gap

Source: Author's own illustration

Figure H-16. Regression plots of self-prediction and validation RMSE with a 16 days gap

Source: Author's own illustration

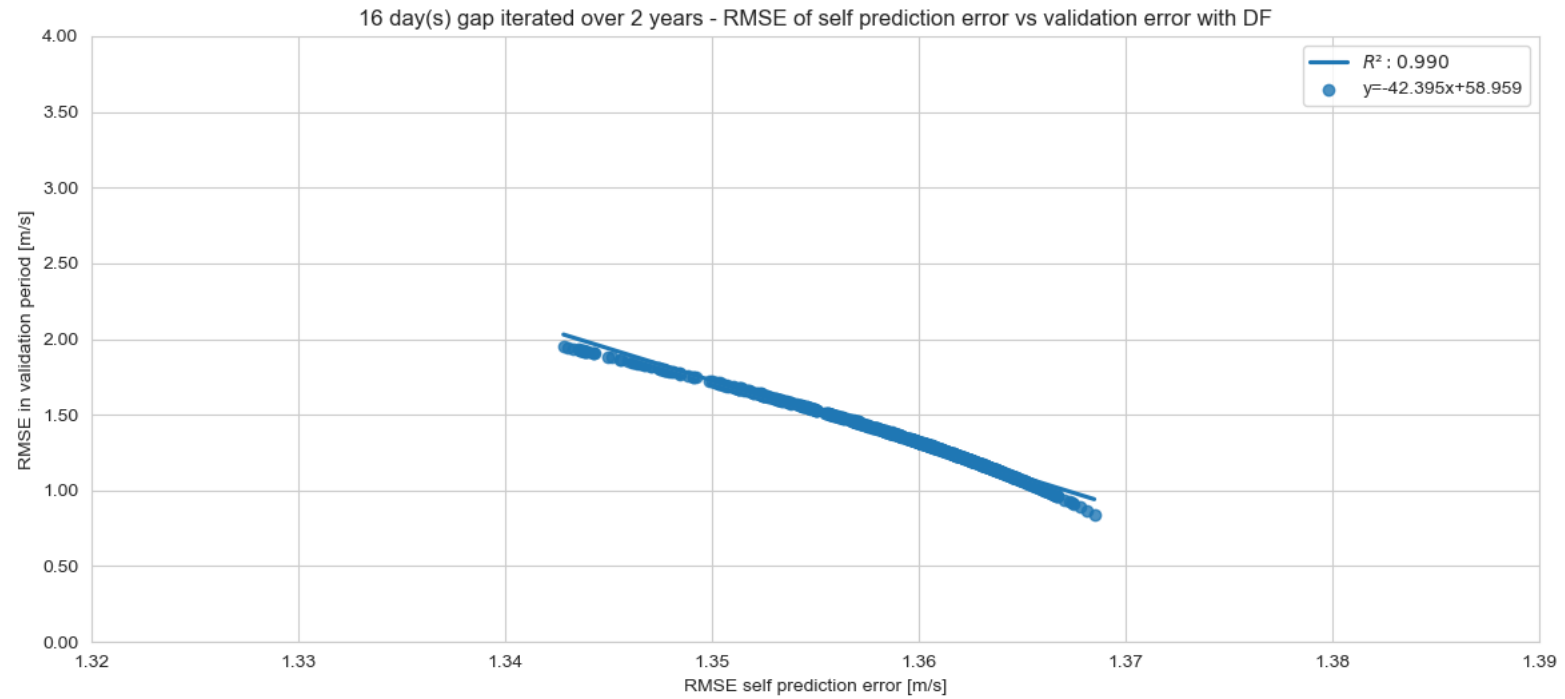Regression plots of self-prediction and validation RMSE

Figure H-17. Regression plots of self-prediction and validation RMSE with a 17 days gap

Source: Author's own illustration

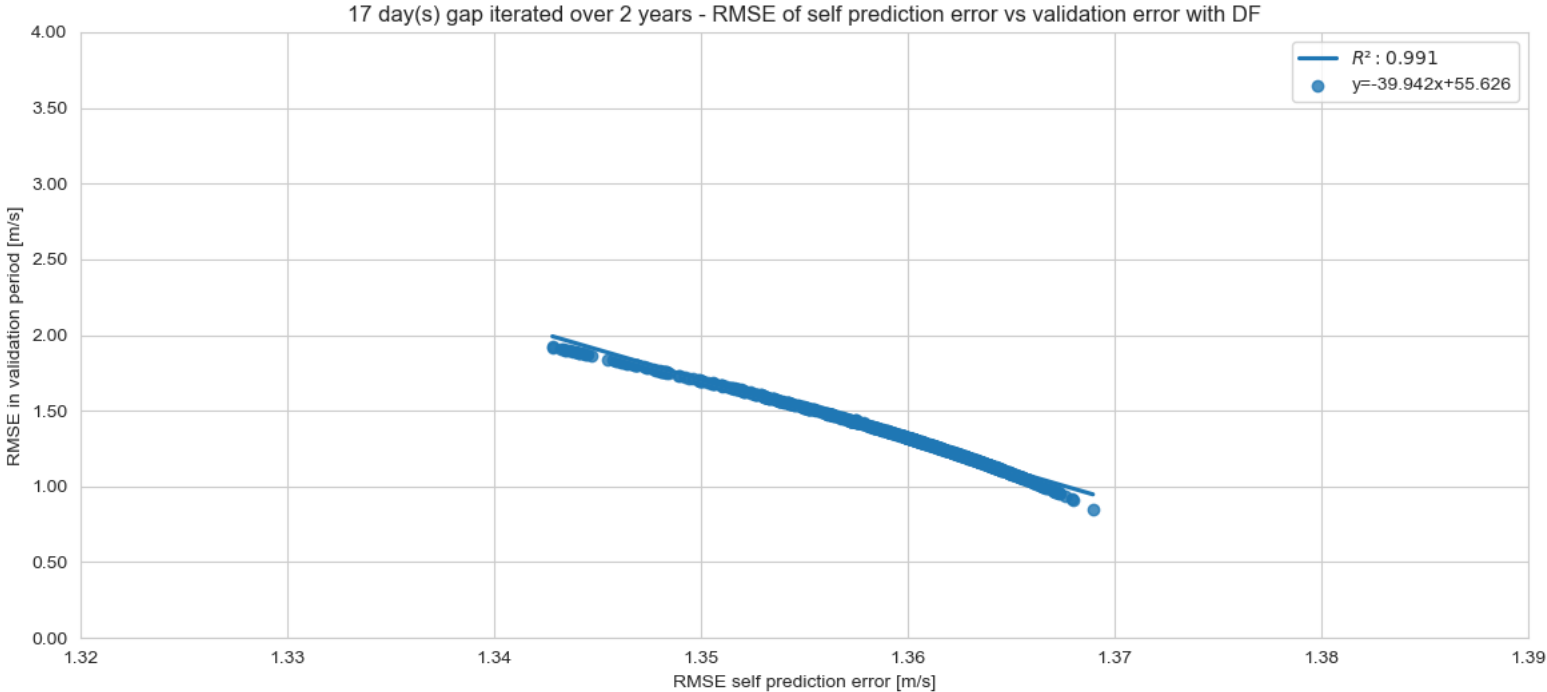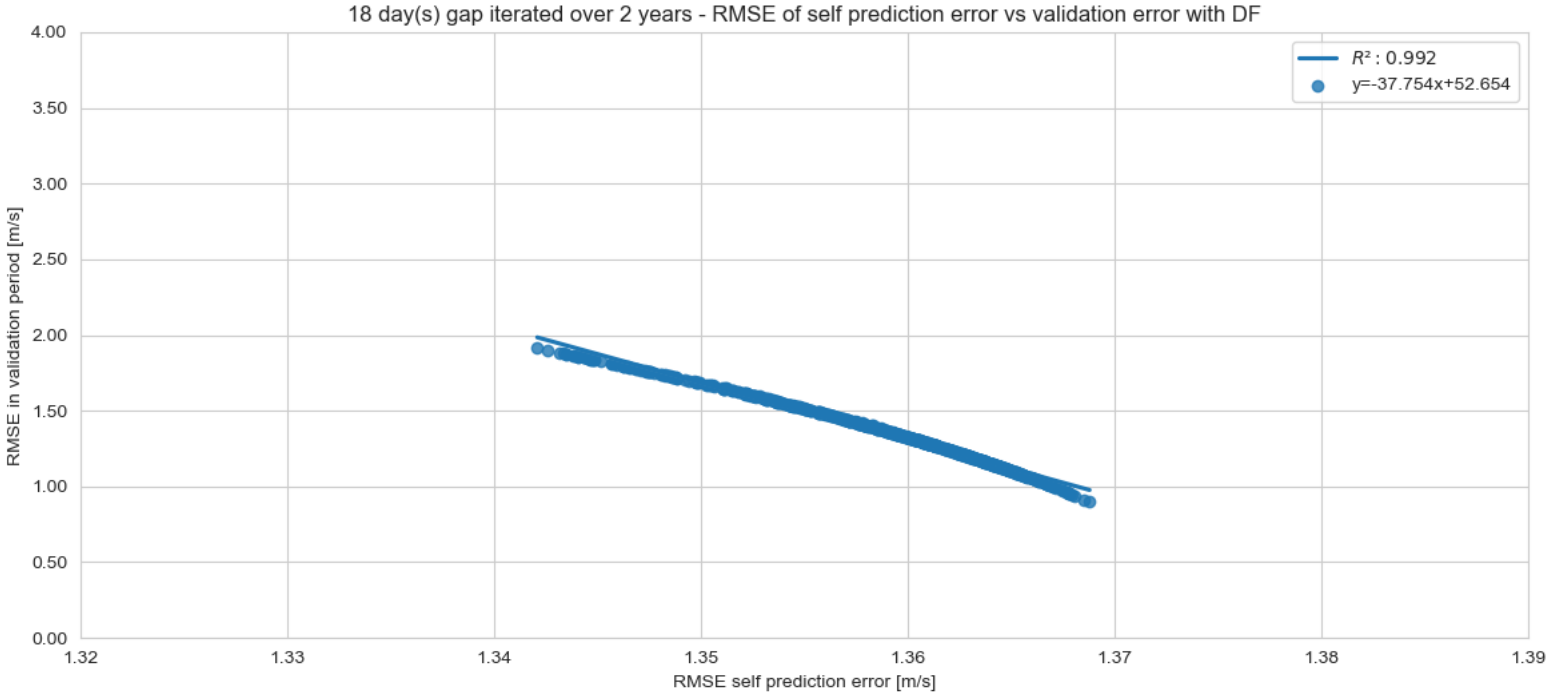Regression plots of self-prediction and validation RMSE

Figure H-18. Regression plots of self-prediction and validation RMSE with a 18 days gap
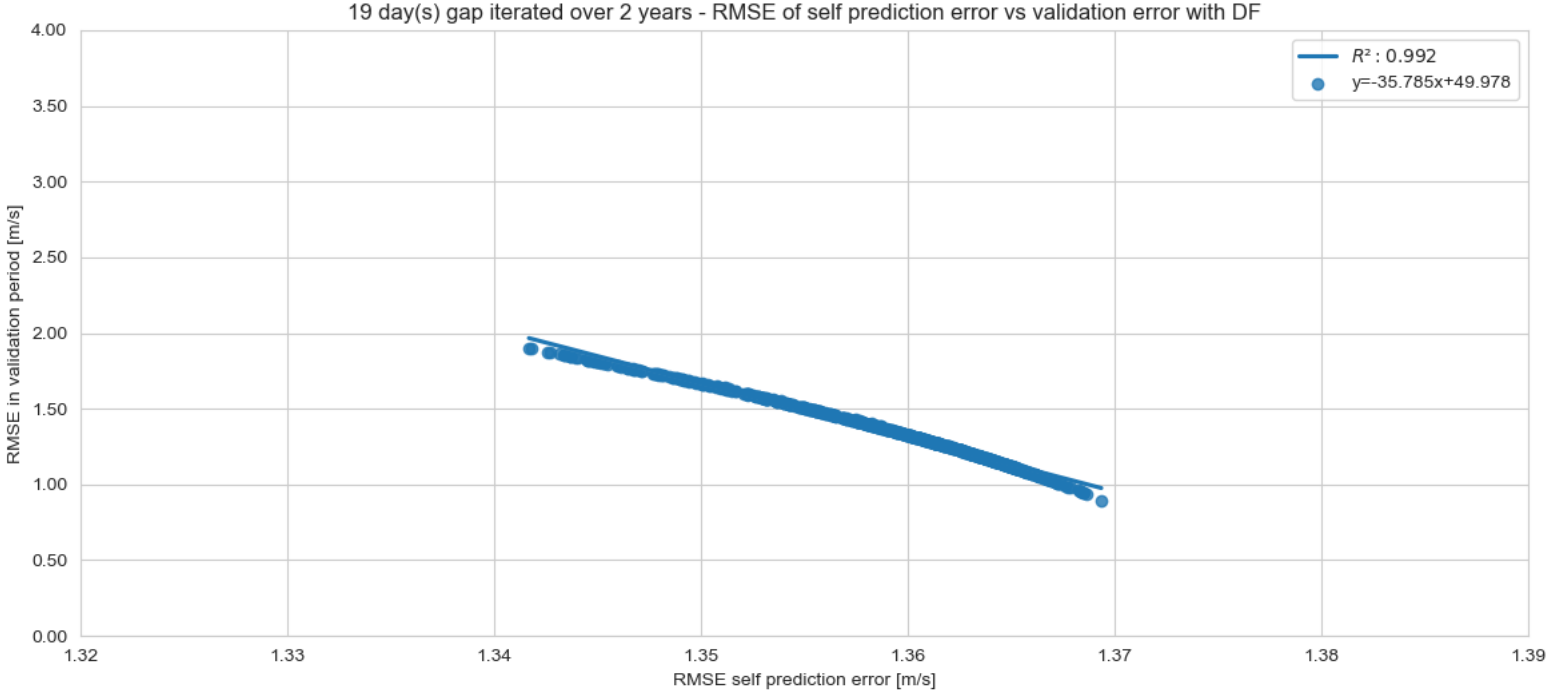

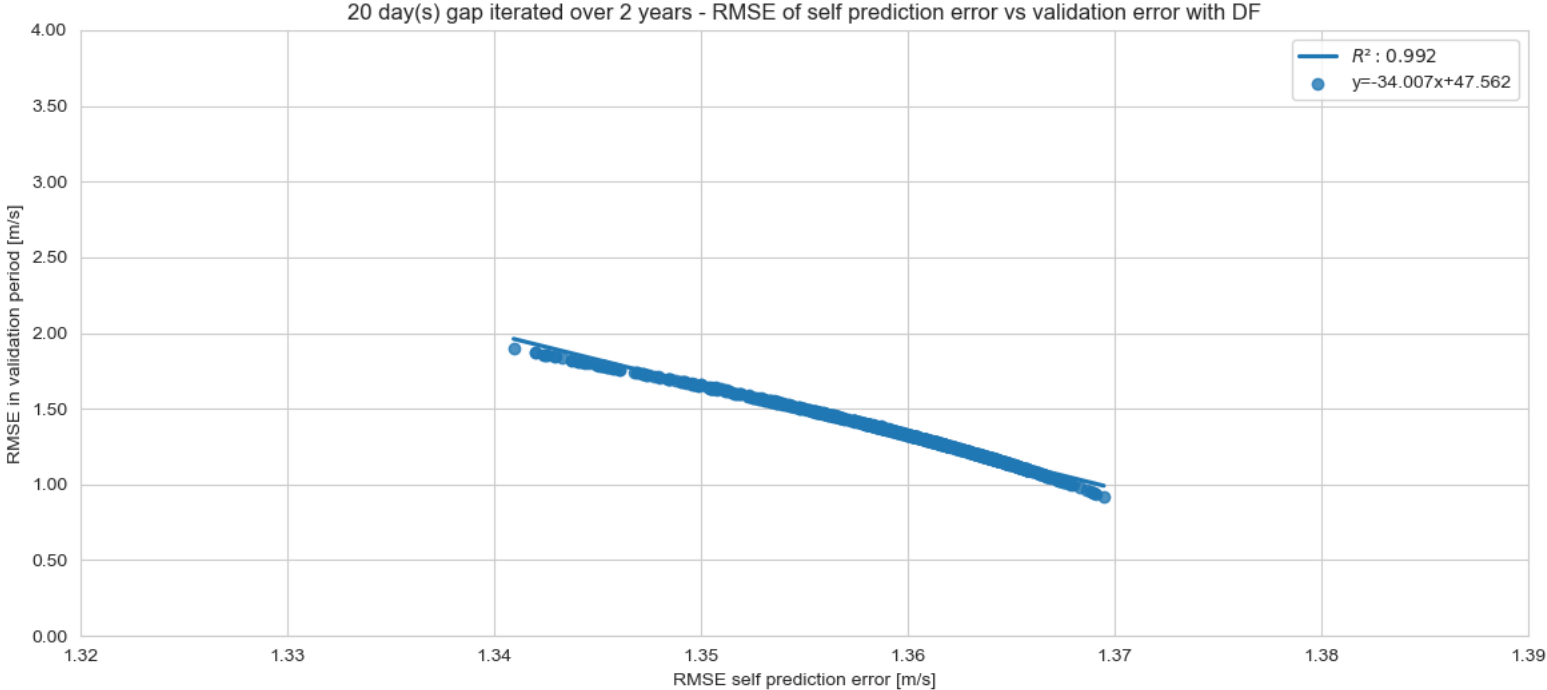Source: Author's own illustration

Figure H-19. Regression plots of self-prediction and validation RMSE with a 19 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-20. Regression plots of self-prediction and validation RMSE with a 20 days gap

Source: Author's own illustration
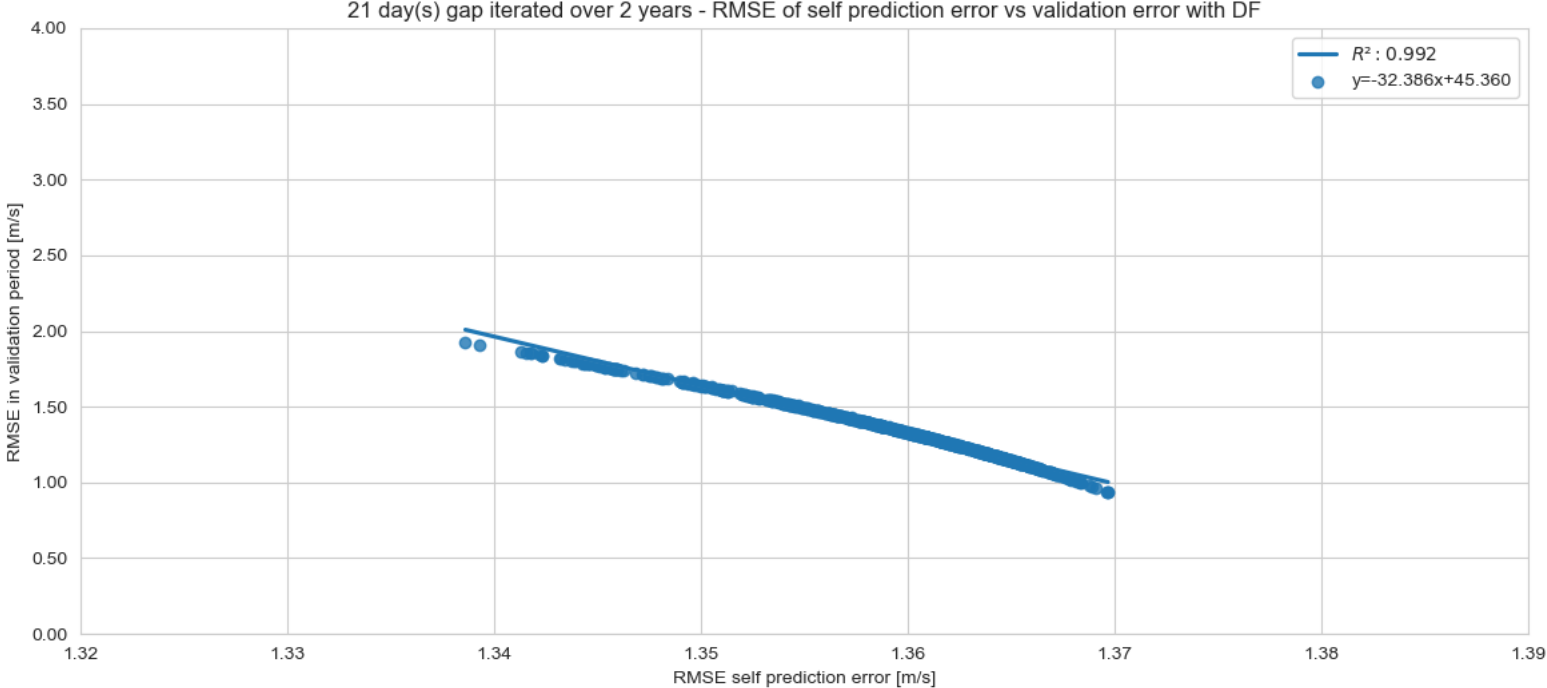
Regression plots of self-prediction and validation RMSE

Figure H-21. Regression plots of self-prediction and validation RMSE with a 21 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-22. Regression plots of self-prediction and validation RMSE with a 22 days gap
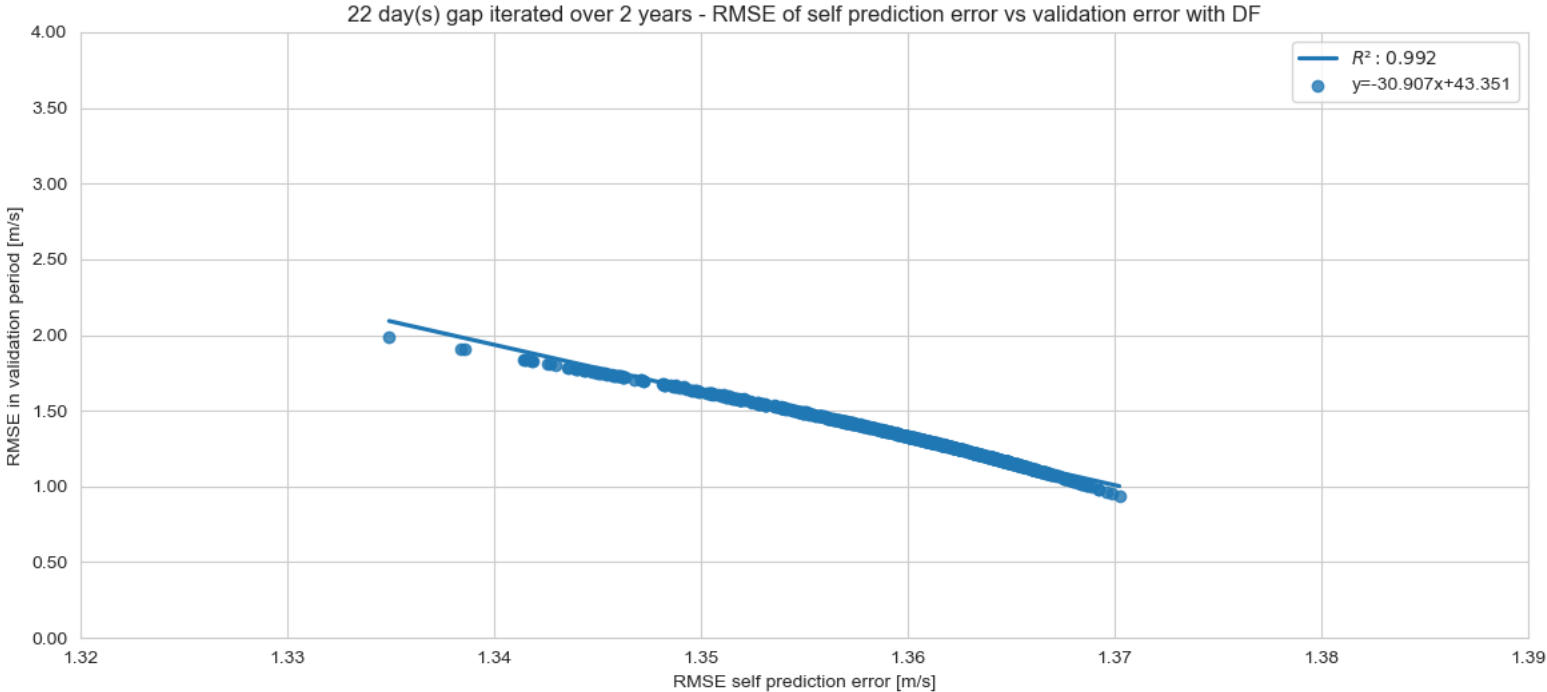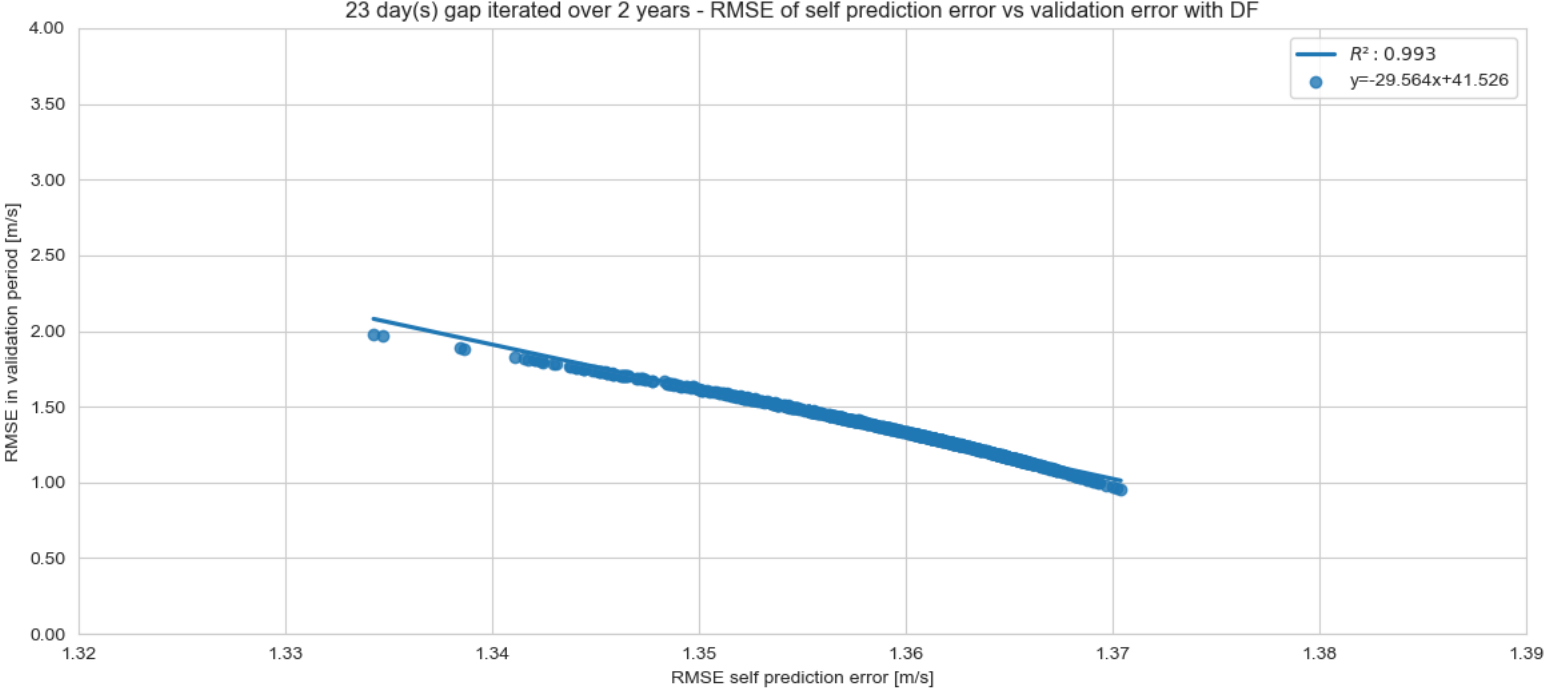

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-23. Regression plots of self-prediction and validation RMSE with a 23 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE
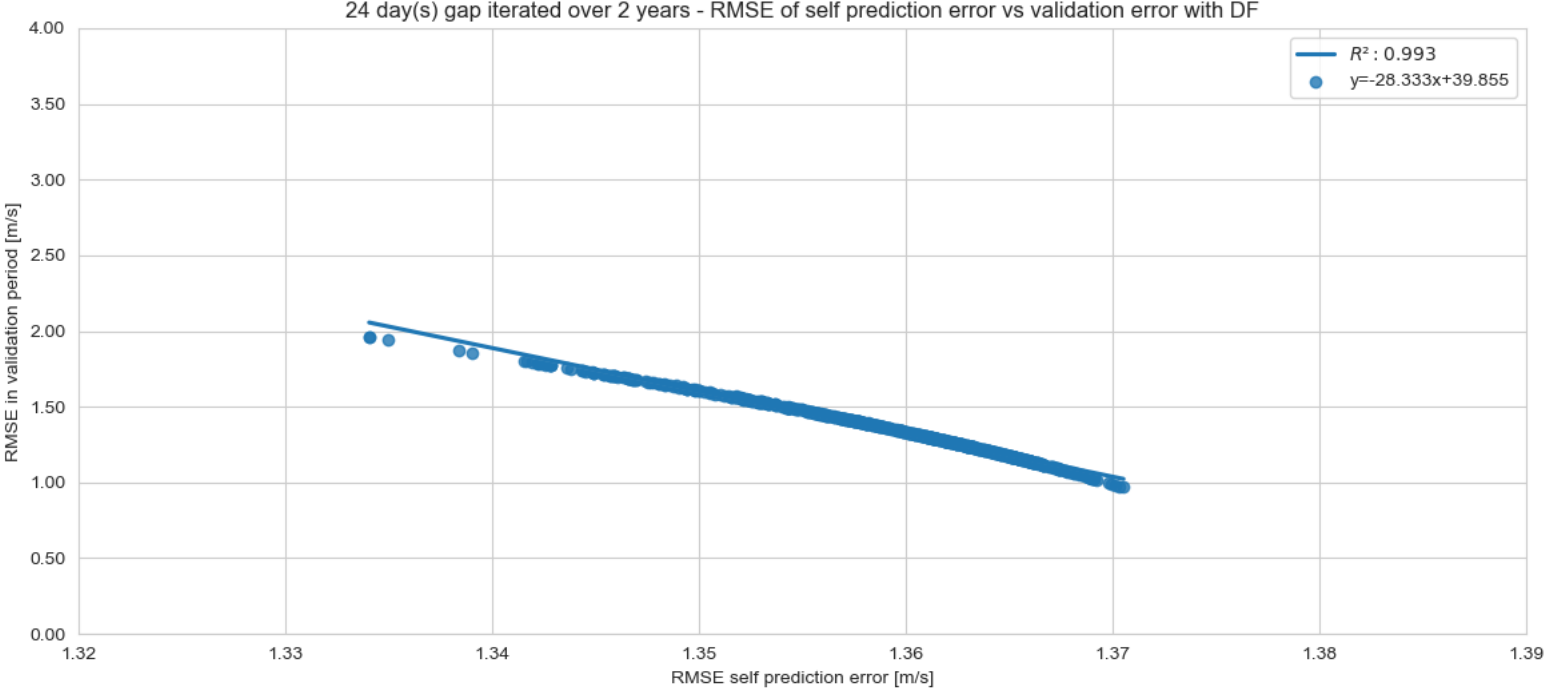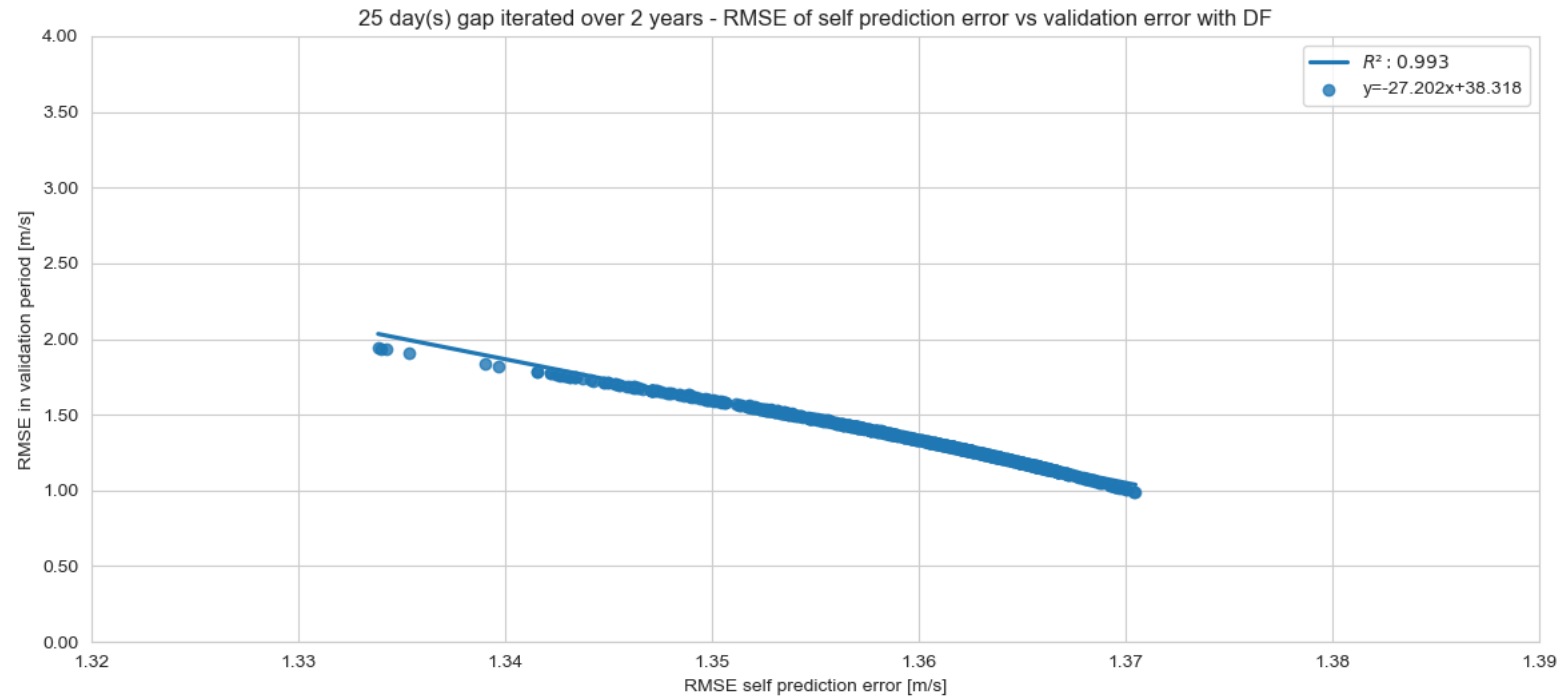
Figure H-24. Regression plots of self-prediction and validation RMSE with a 24 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-25. Regression plots of self-prediction and validation RMSE with a 25 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-26. Regression plots of self-prediction and validation RMSE with a 26 days gap

Source: Author's own illustration

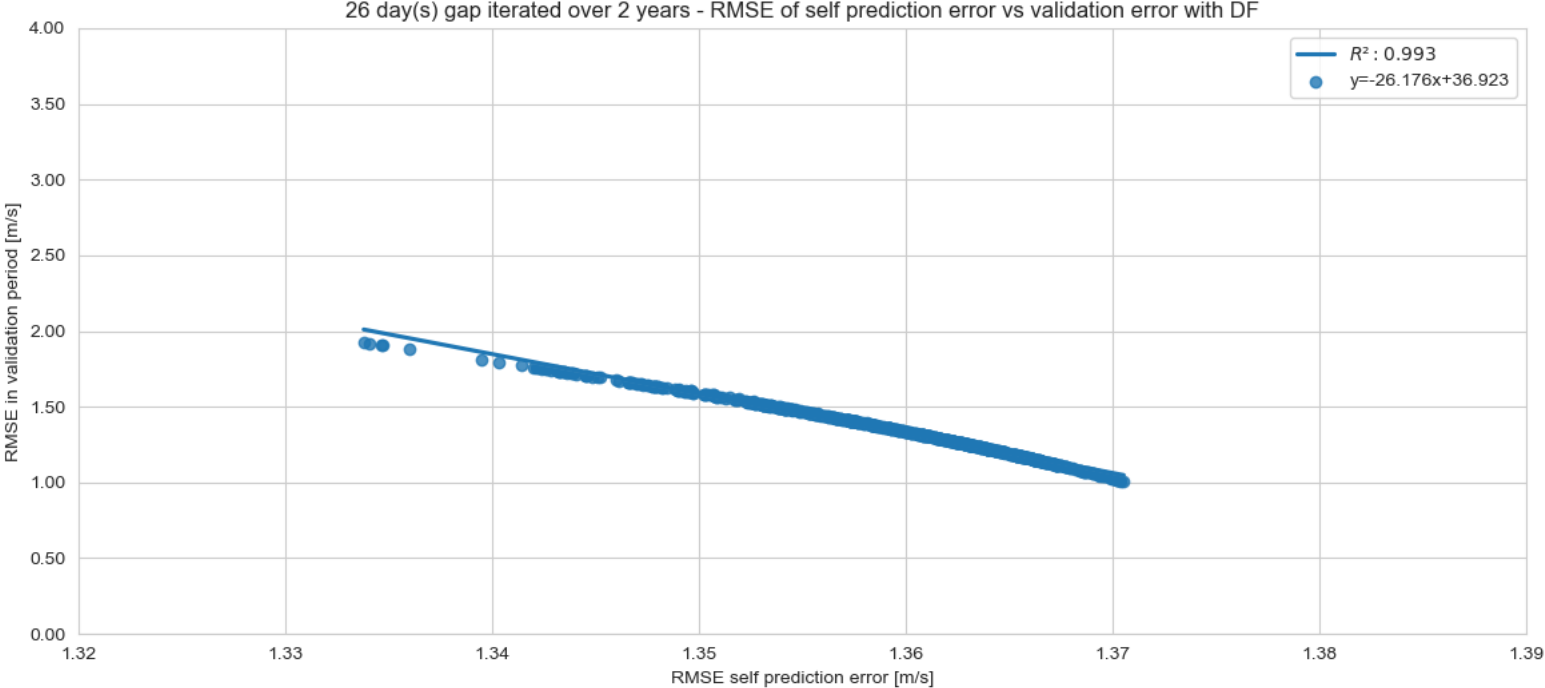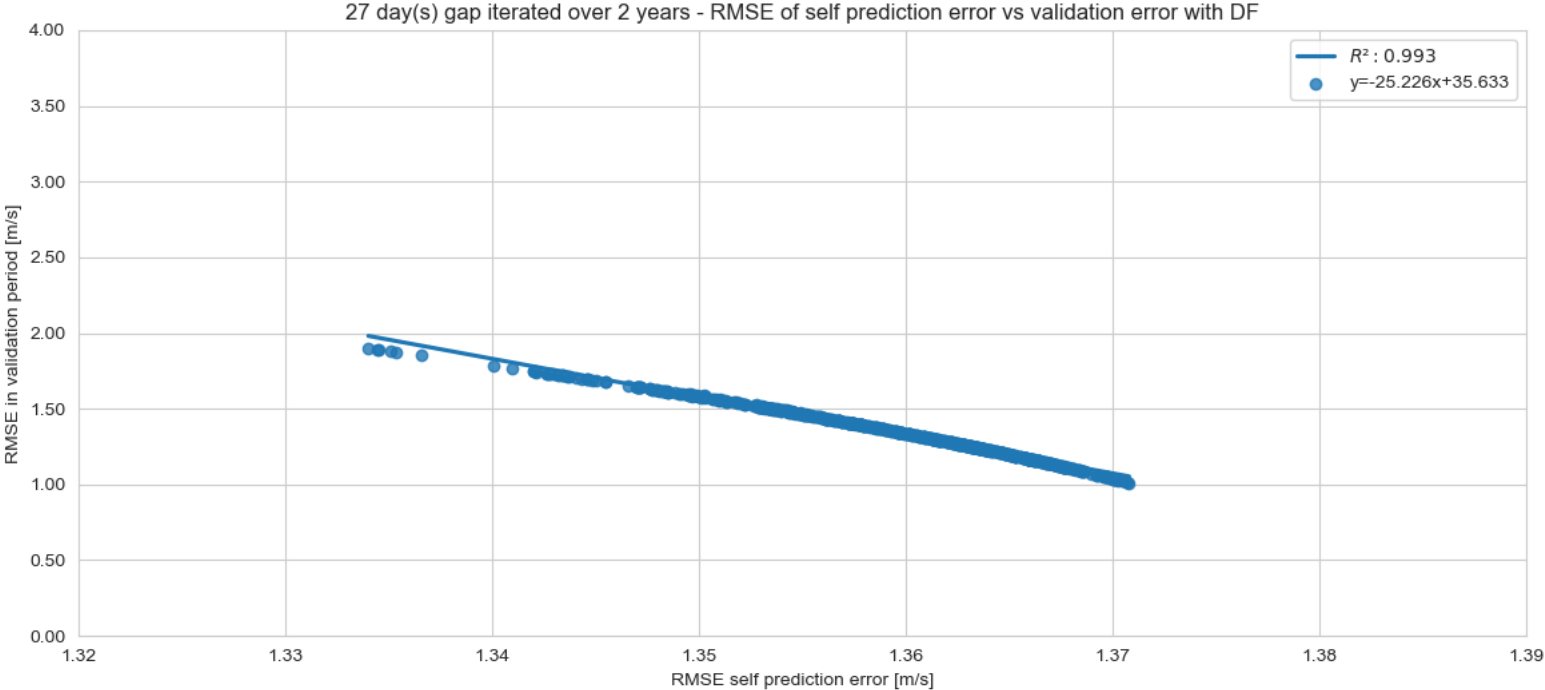Regression plots of self-prediction and validation RMSE

Figure H-27. Regression plots of self-prediction and validation RMSE with a 27 days gap
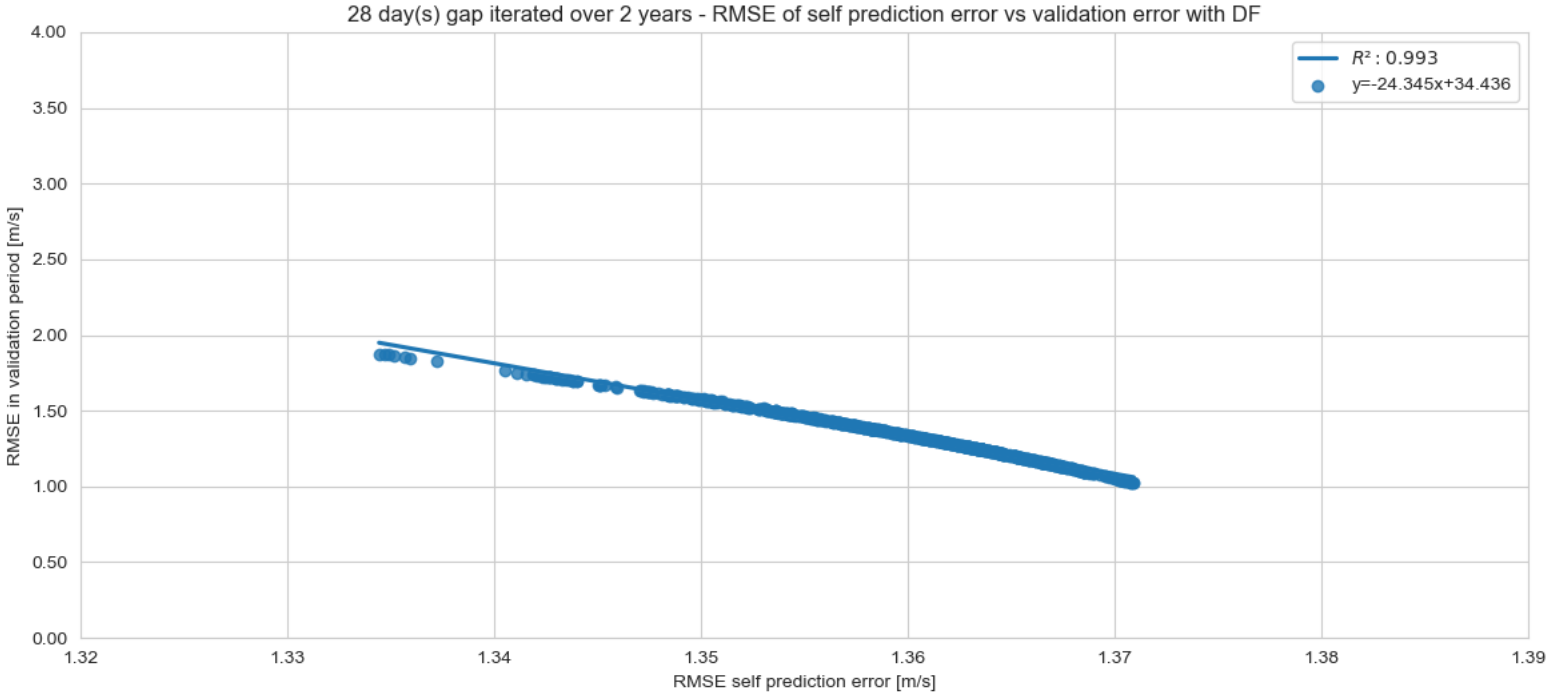

Source: Author's own illustration

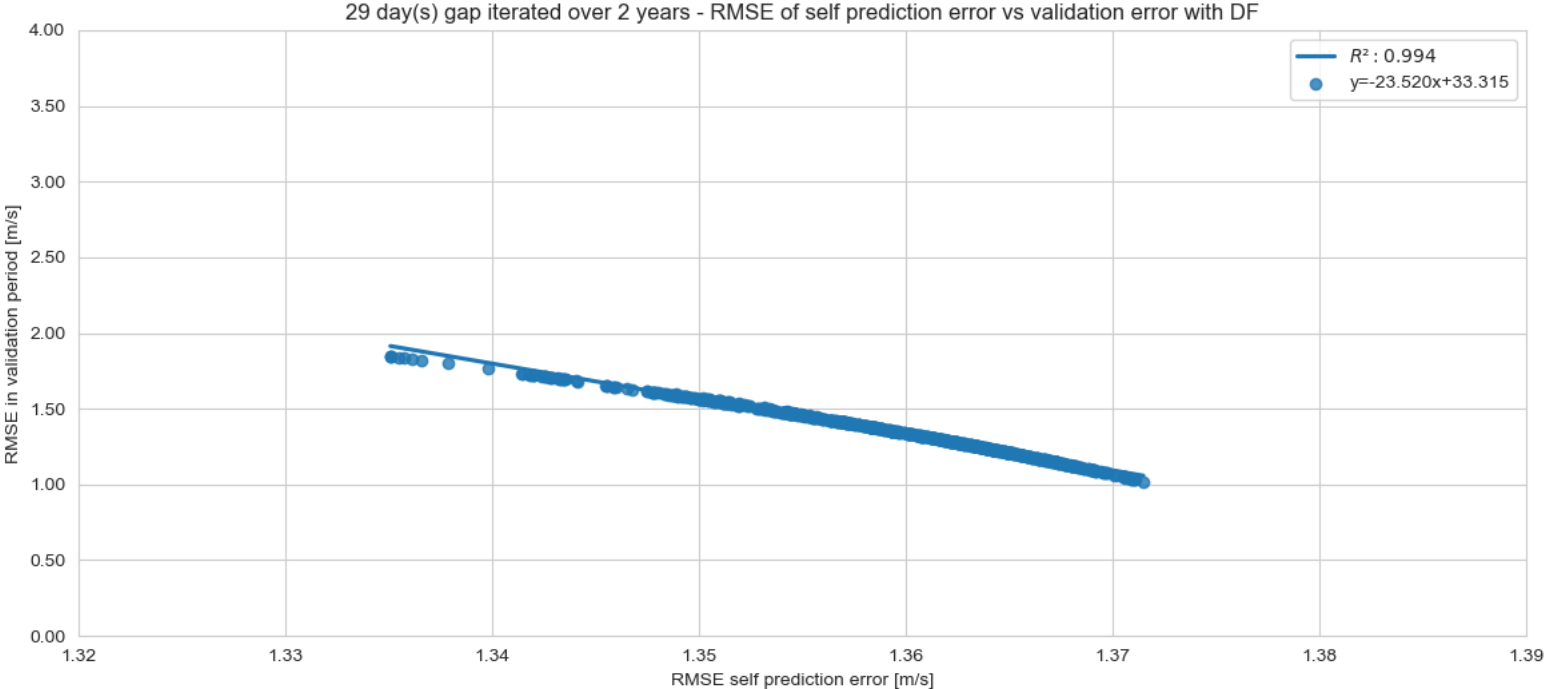Regression plots of self-prediction and validation RMSE

Figure H-28. Regression plots of self-prediction and validation RMSE with a 28 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-29. Regression plots of self-prediction and validation RMSE with a 29 days gap

Source: Author's own illustration
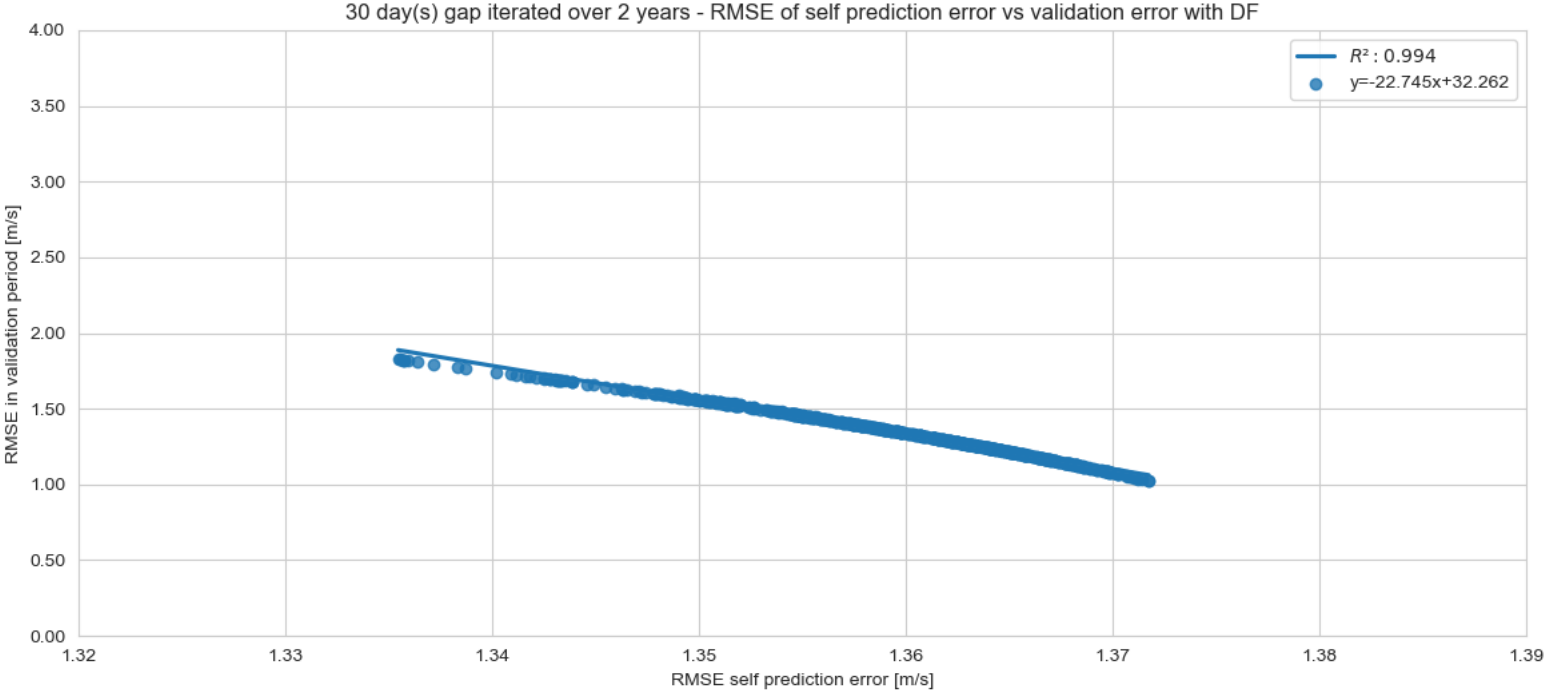
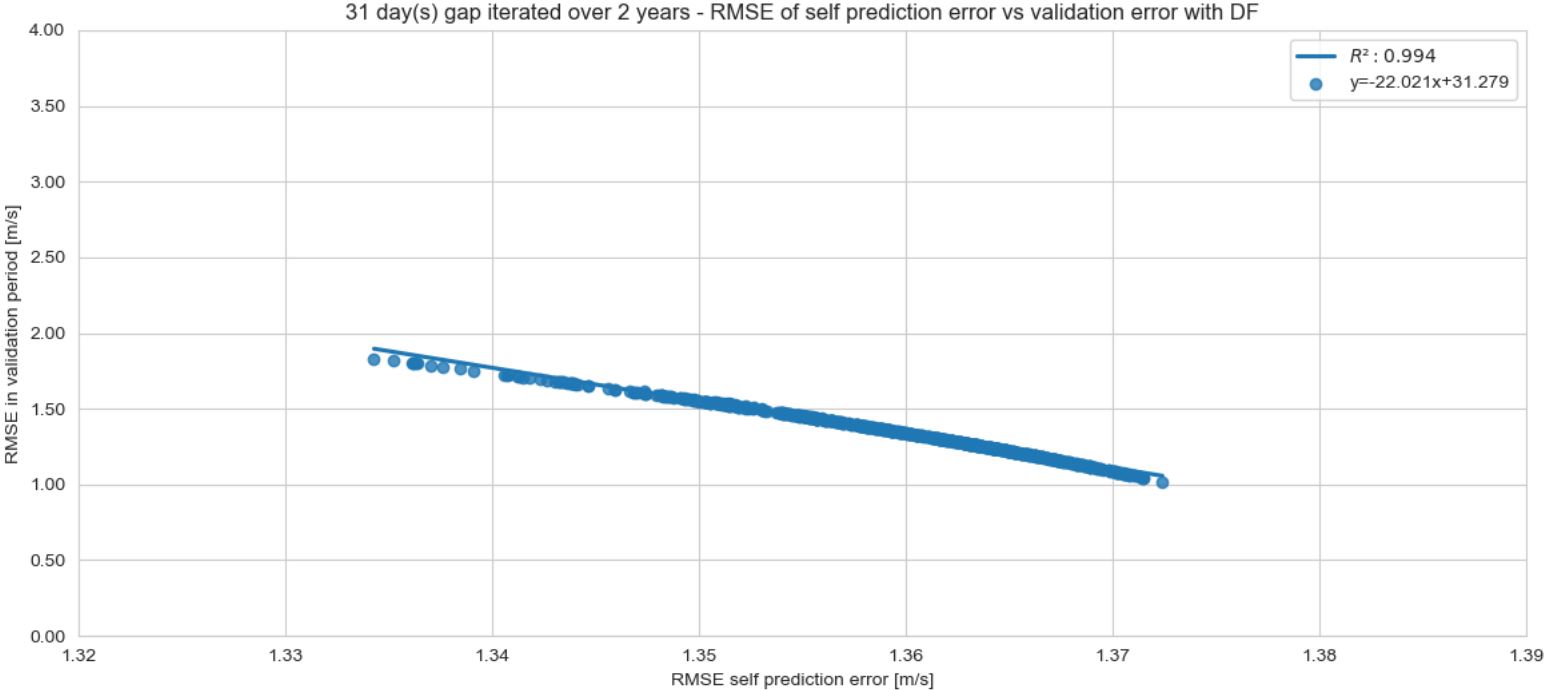Regression plots of self-prediction and validation RMSE

Figure H-30. Regression plots of self-prediction and validation RMSE with a 30 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-31. Regression plots of self-prediction and validation RMSE with a 31 days gap
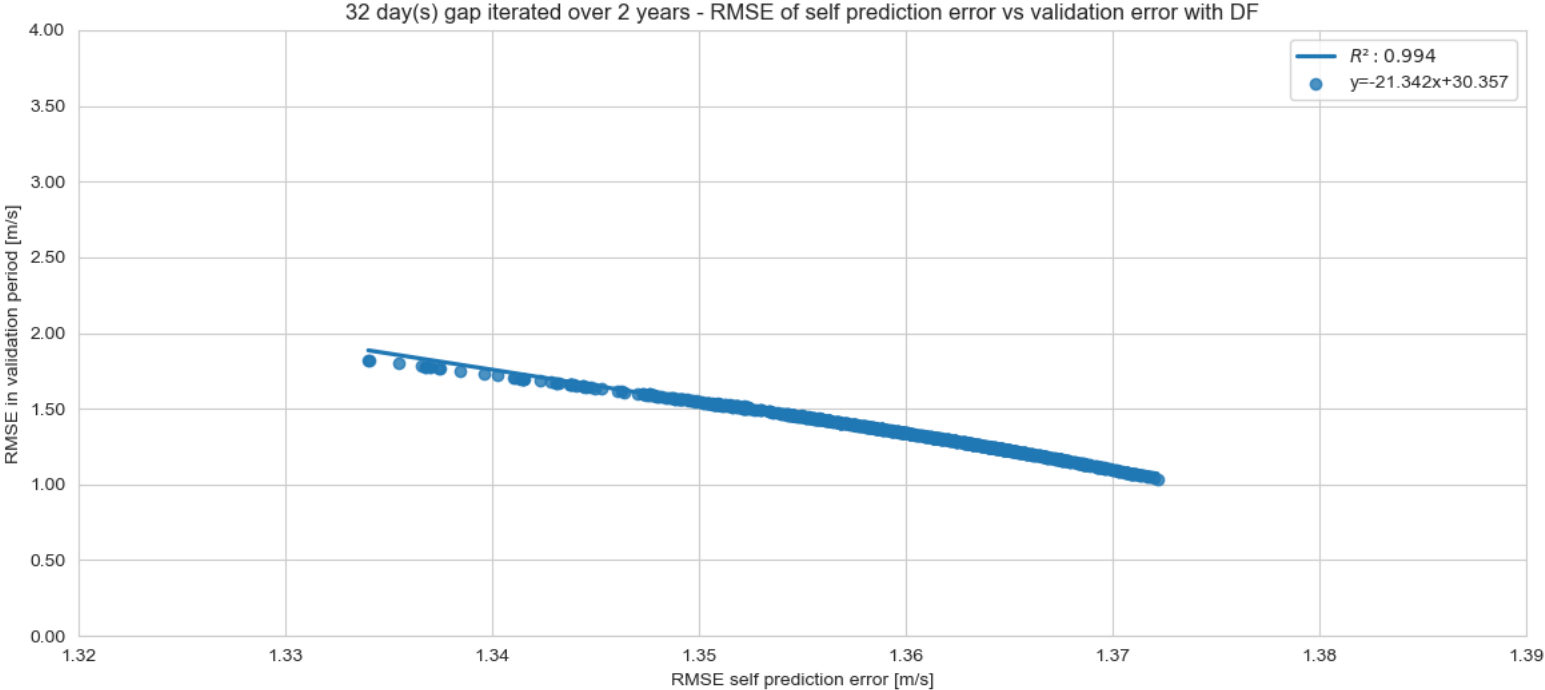

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-32. Regression plots of self-prediction and validation RMSE with a 32 days gap
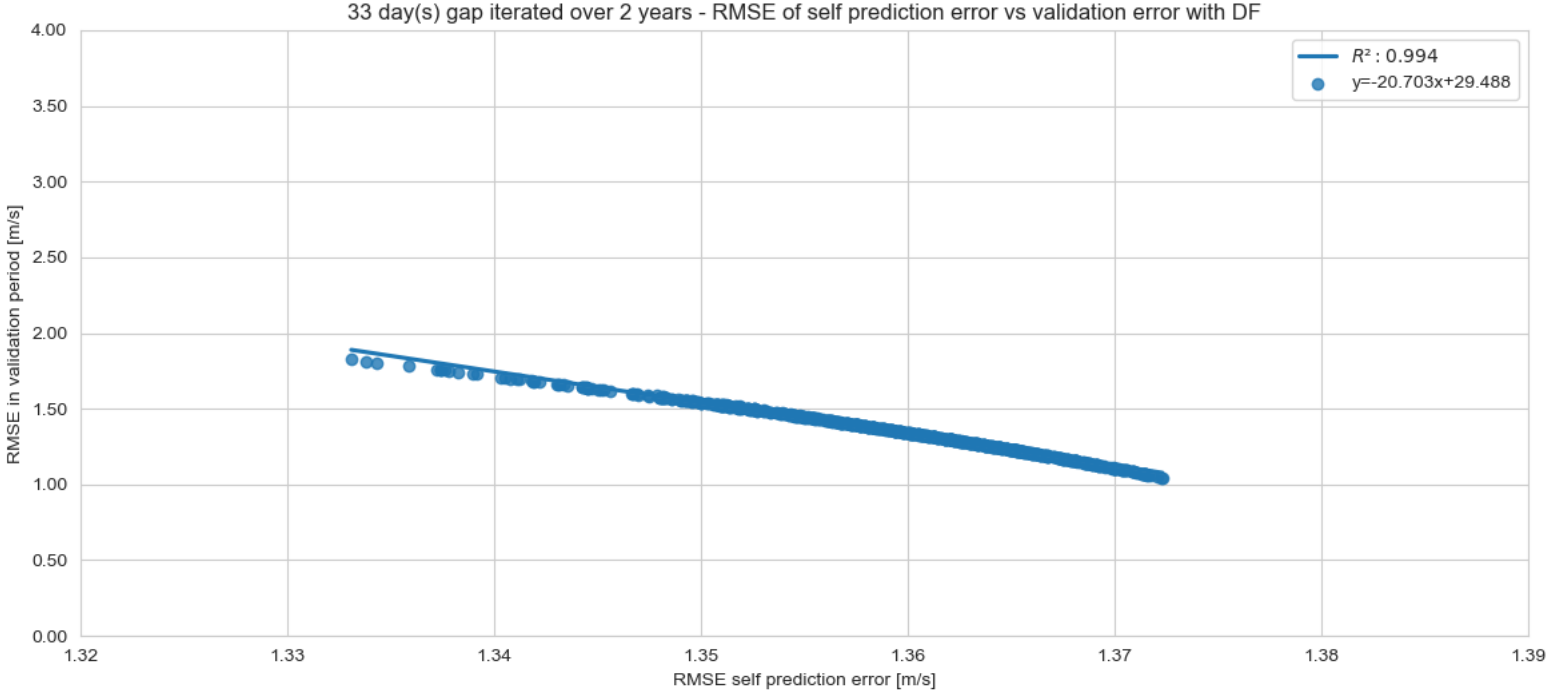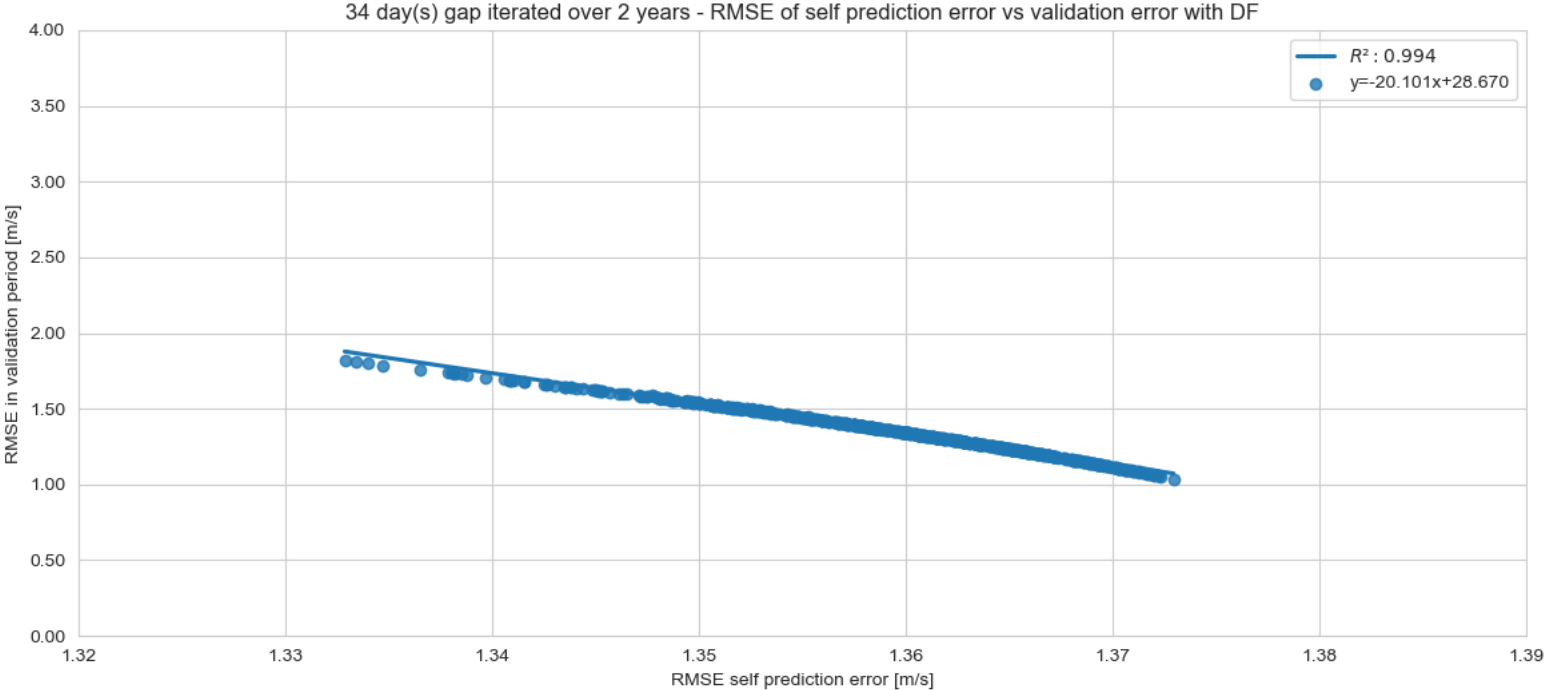

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-33. Regression plots of self-prediction and validation RMSE with a 33 days gap

Source: Author's own illustration

Figure H-34. Regression plots of self-prediction and validation RMSE with a 34 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-35. Regression plots of self-prediction and validation RMSE with a 35 days gap

Source: Author's own illustration

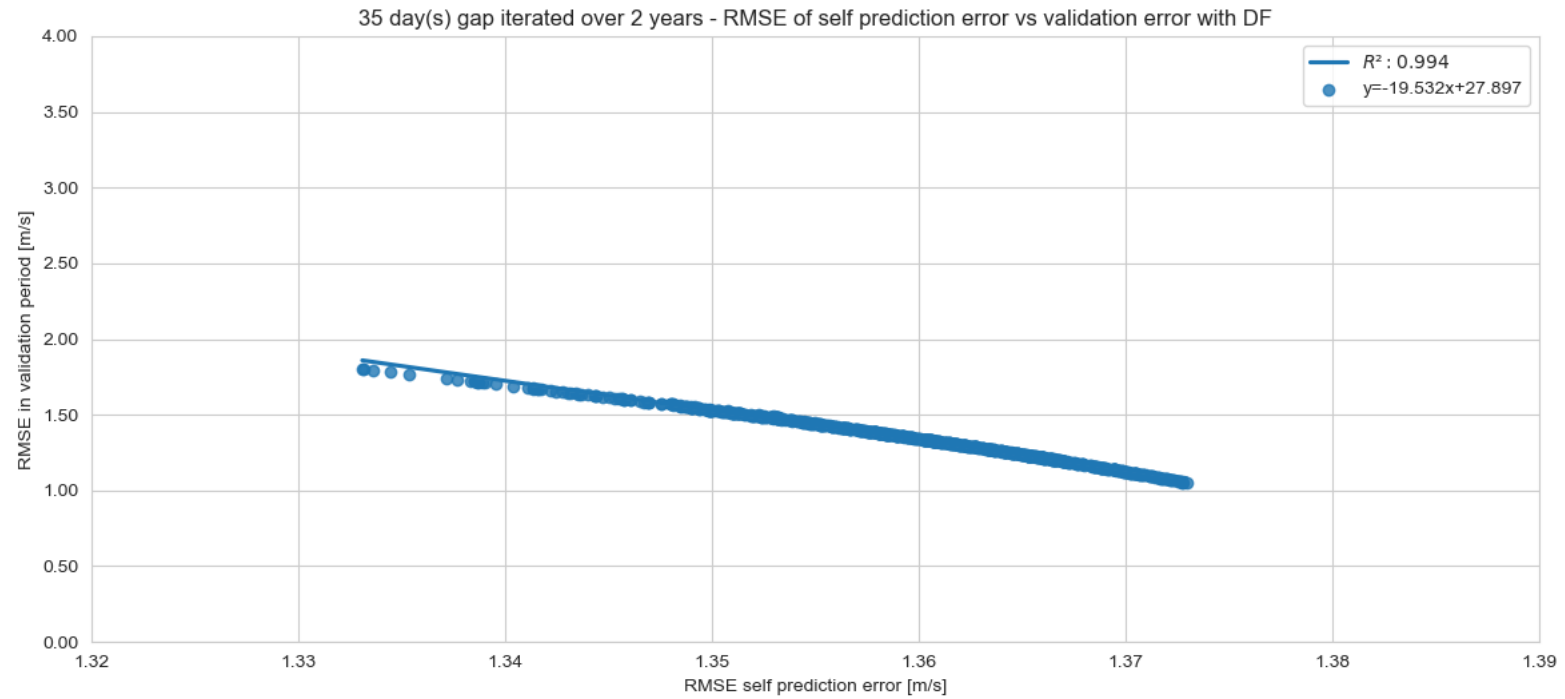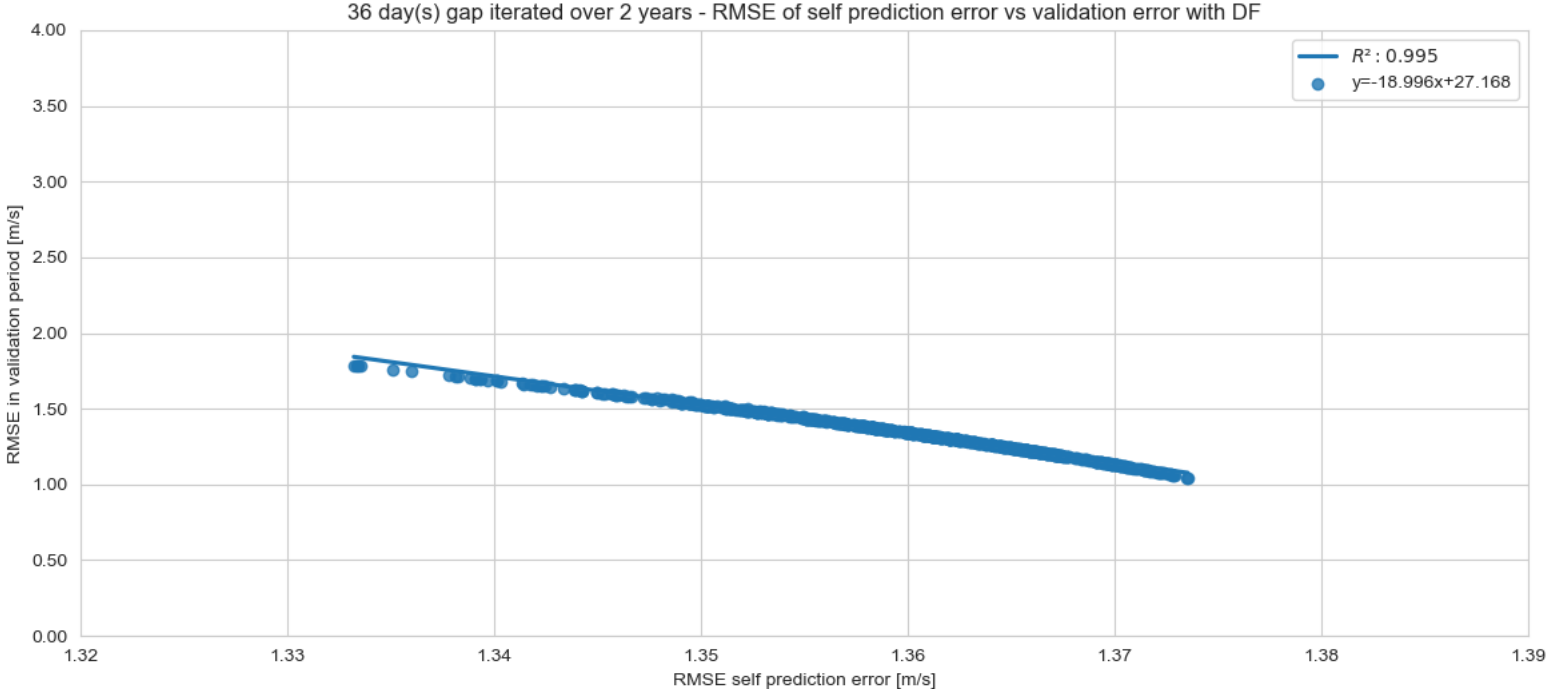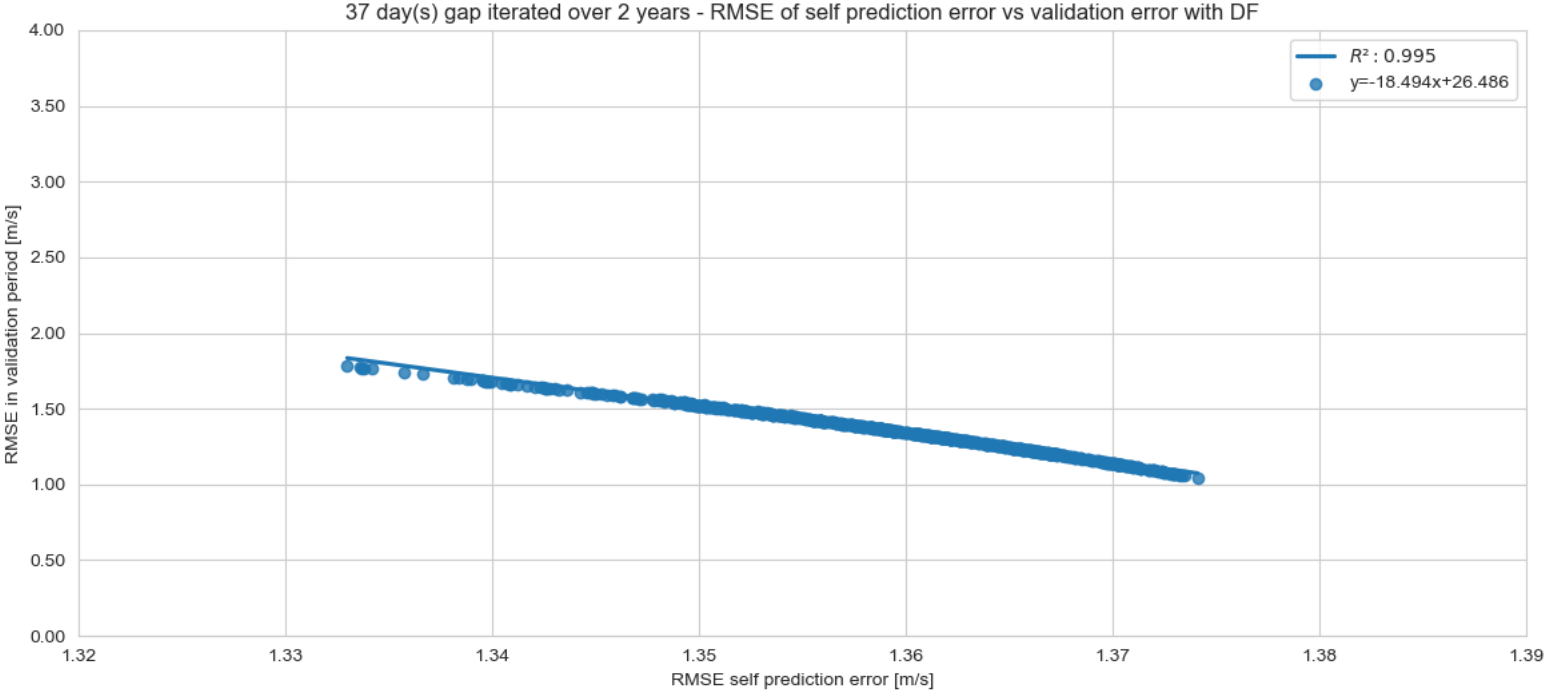Regression plots of self-prediction and validation RMSE

Figure H-36. Regression plots of self-prediction and validation RMSE with a 36 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-37. Regression plots of self-prediction and validation RMSE with a 37 days gap

Source: Author's own illustration
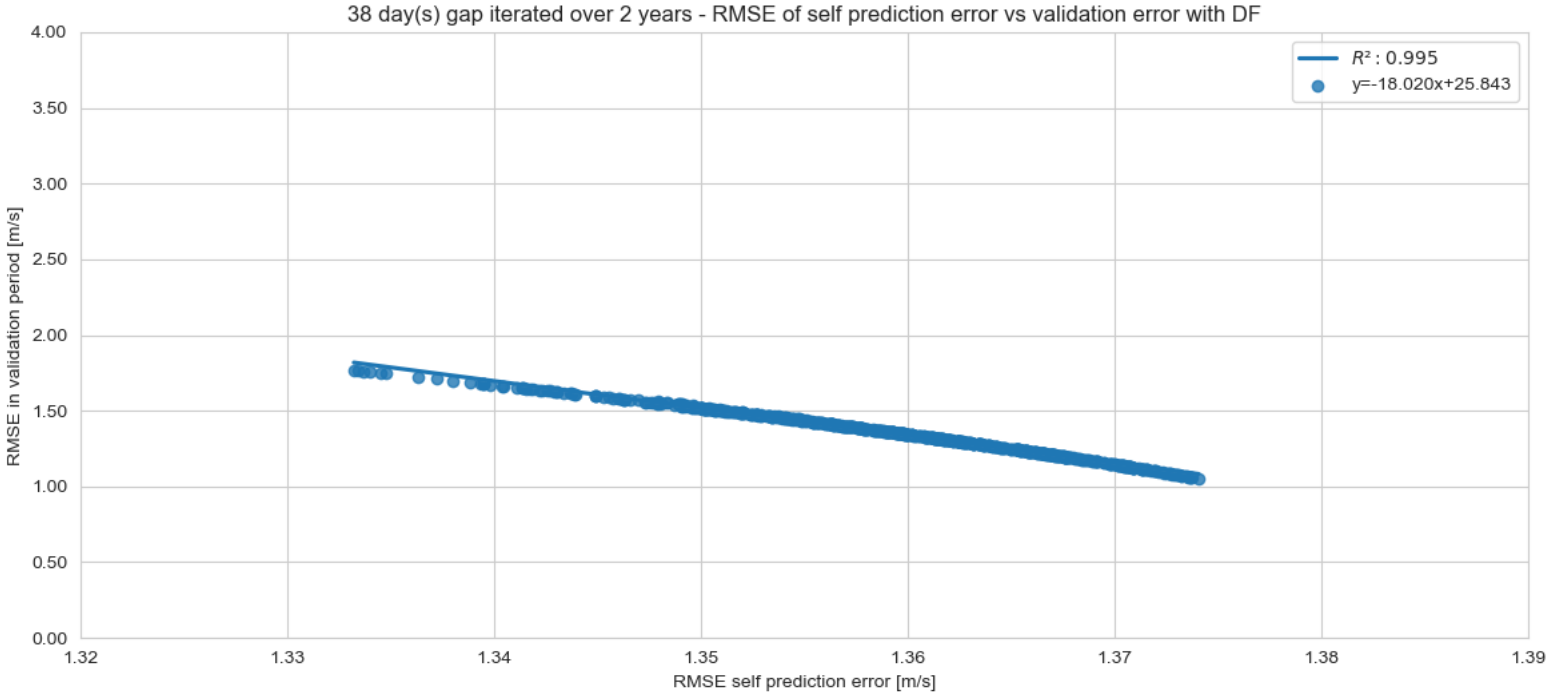
Regression plots of self-prediction and validation RMSE

Figure H-38. Regression plots of self-prediction and validation RMSE with a 38 days gap
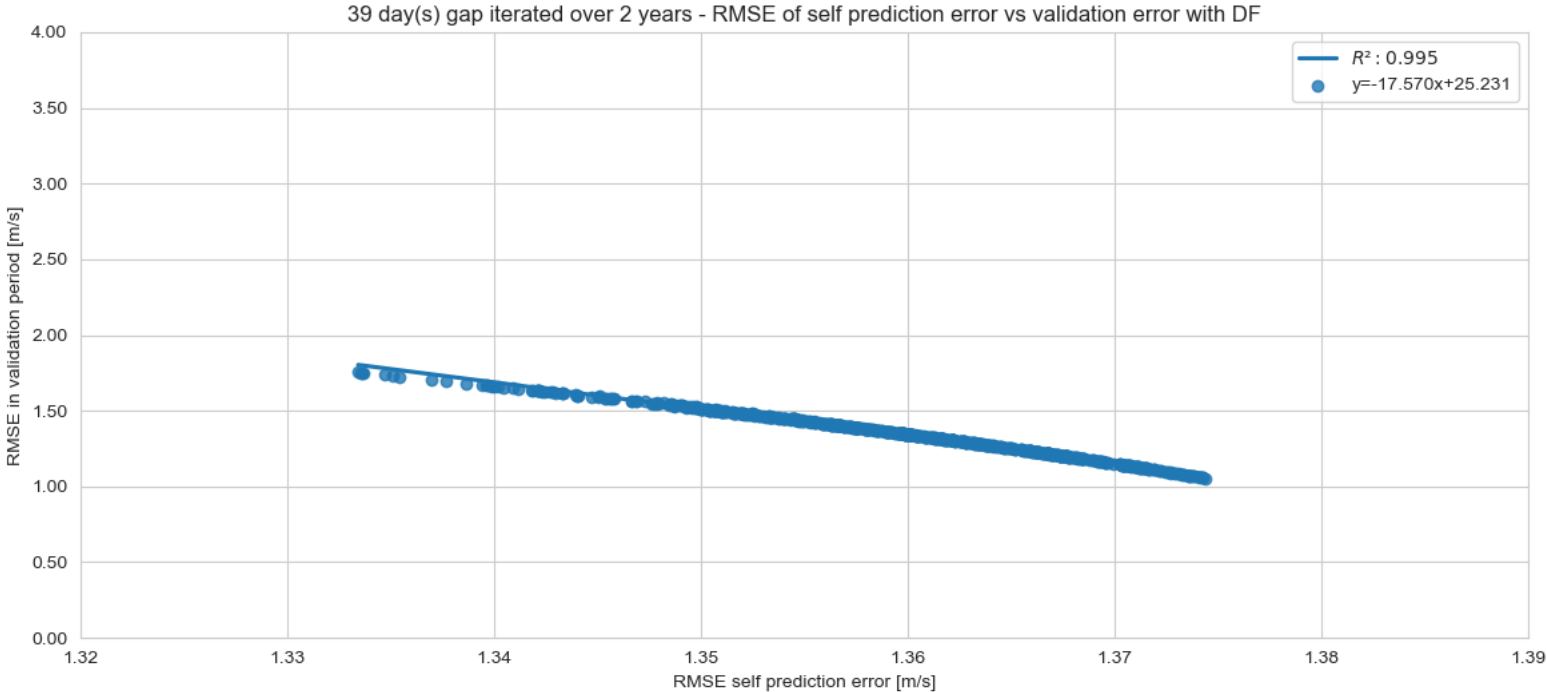

Source: Author's own illustration

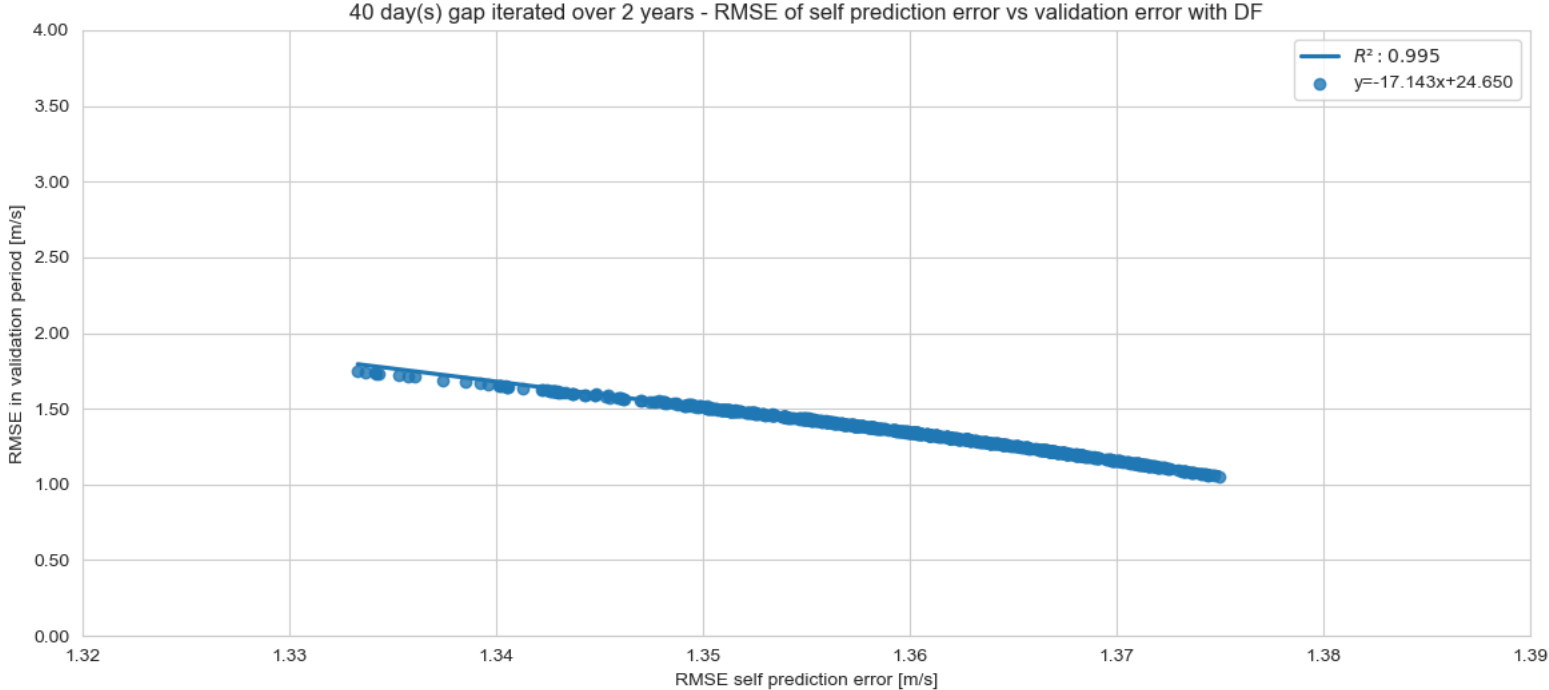Regression plots of self-prediction and validation RMSE

Figure H-39. Regression plots of self-prediction and validation RMSE with a 39 days gap

Source: Author's own illustration

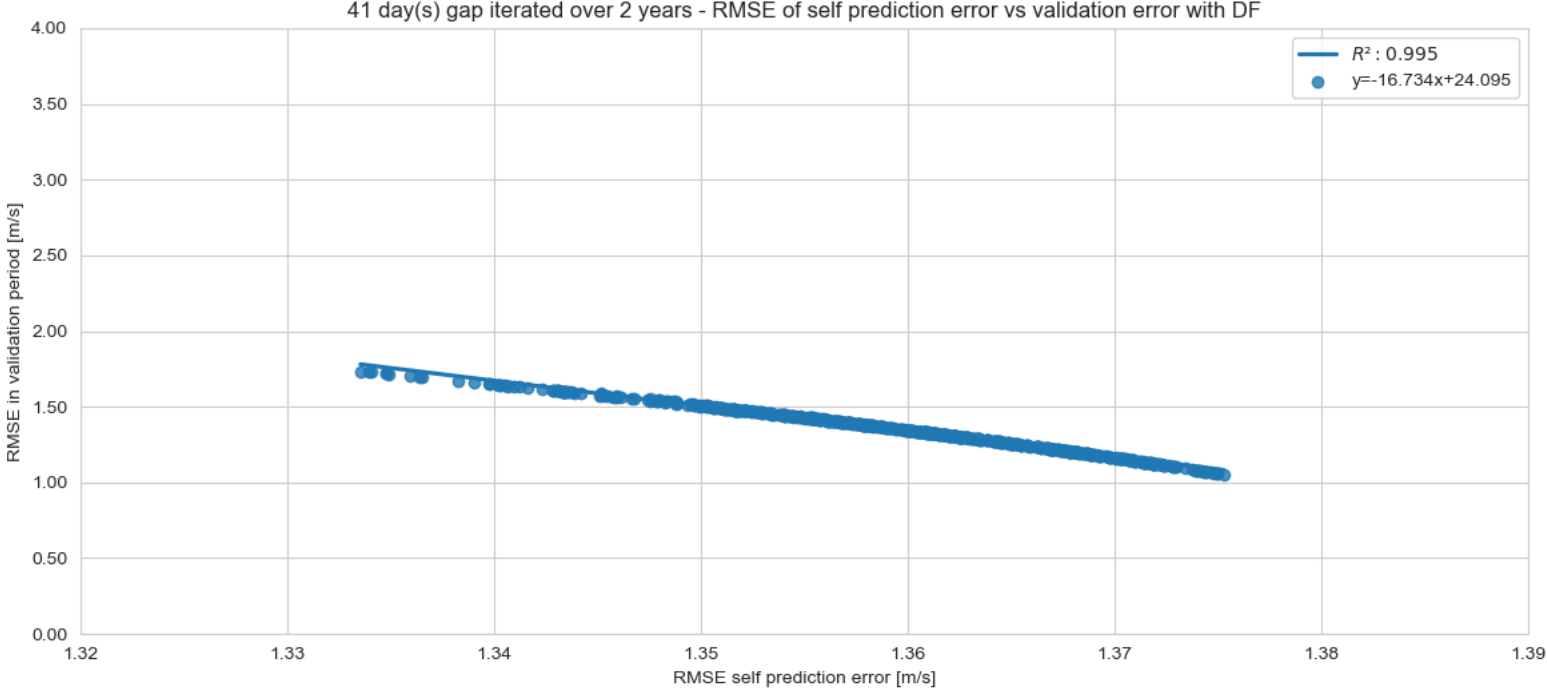Regression plots of self-prediction and validation RMSE

Figure H-40. Regression plots of self-prediction and validation RMSE with a 40 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-41. Regression plots of self-prediction and validation RMSE with a 41 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-42. Regression plots of self-prediction and validation RMSE with a 42 days gap

Source: Author's own illustration

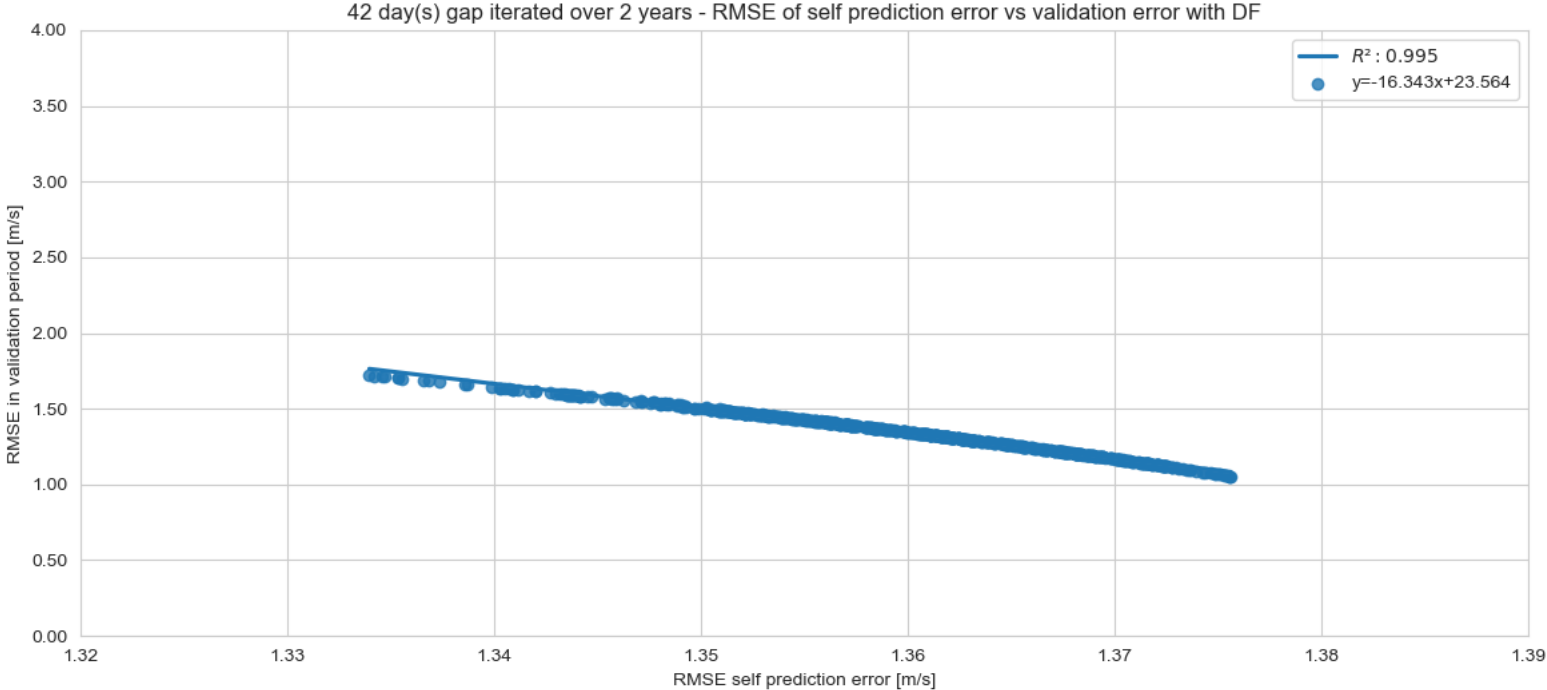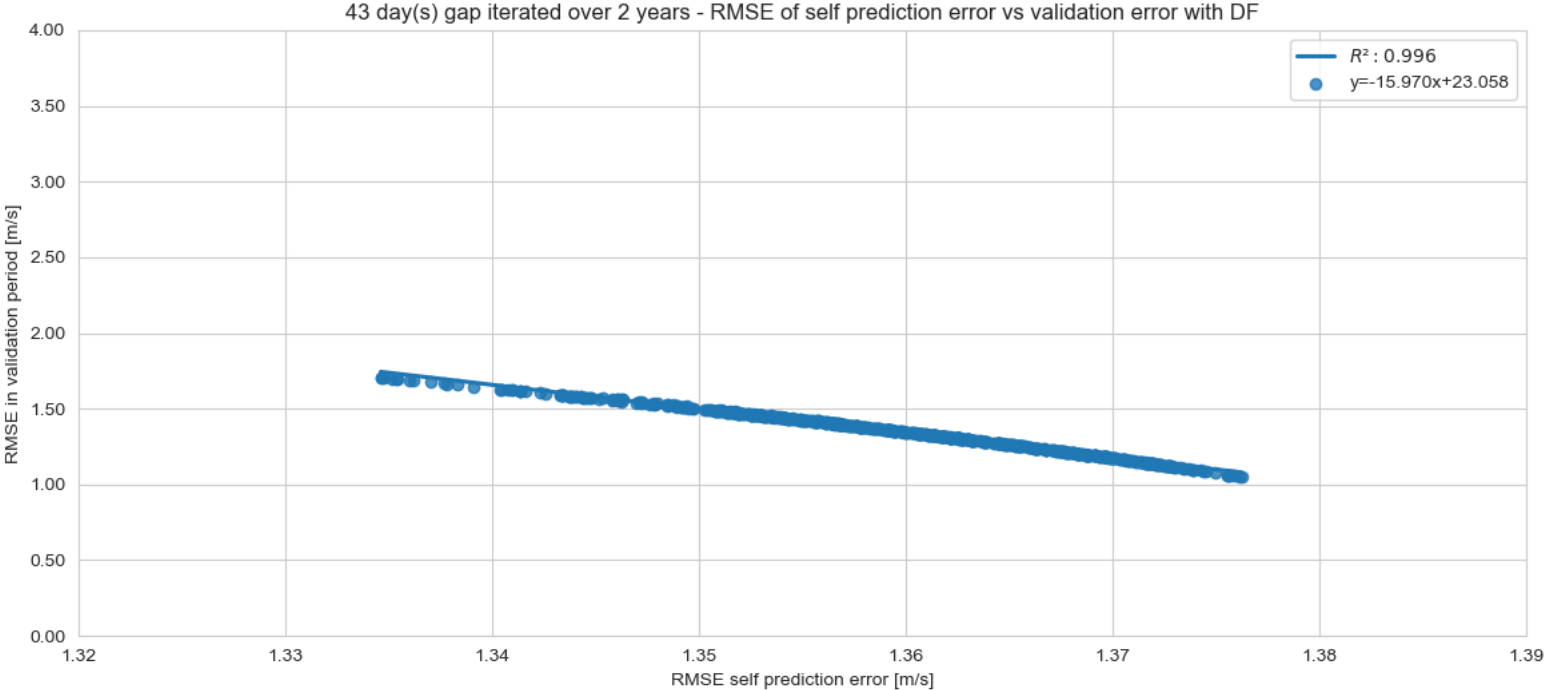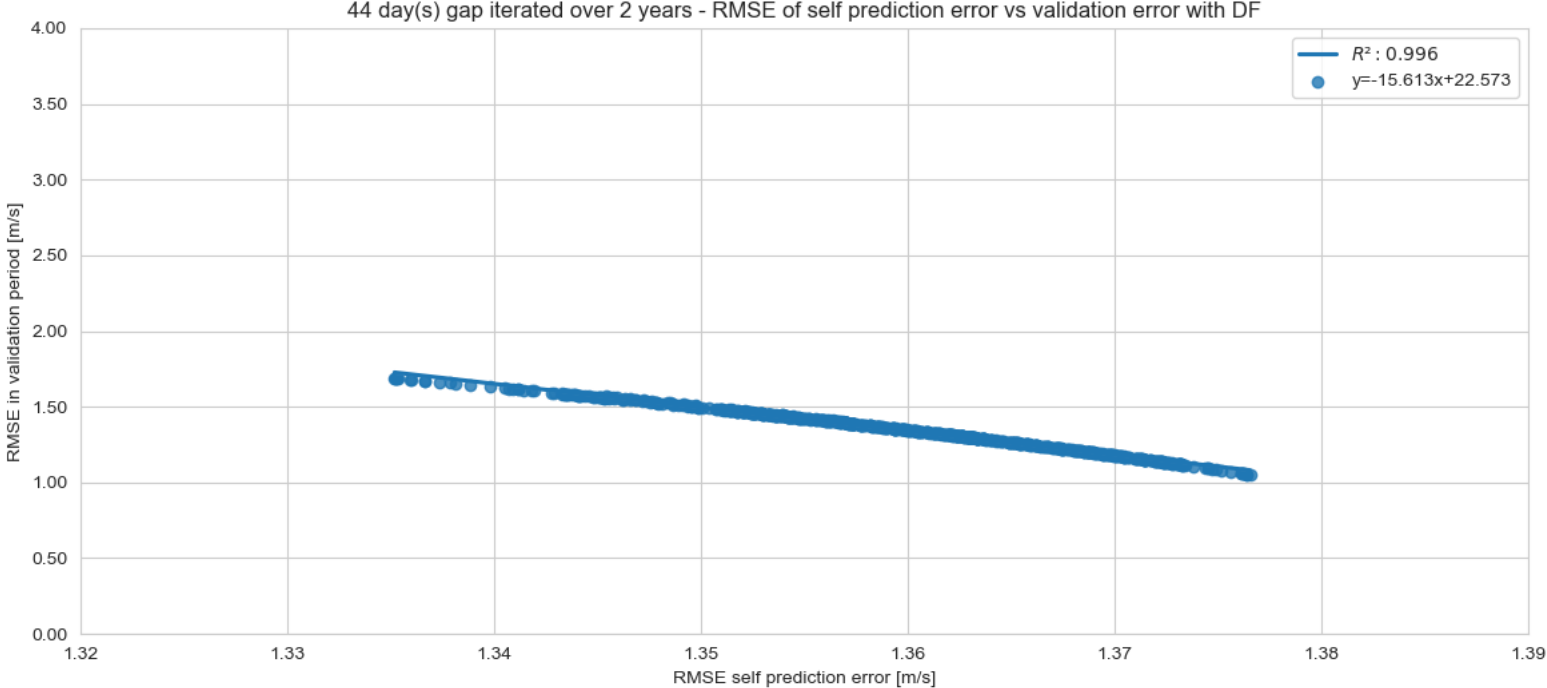Regression plots of self-prediction and validation RMSE

Figure H-43. Regression plots of self-prediction and validation RMSE with a 43 days gap
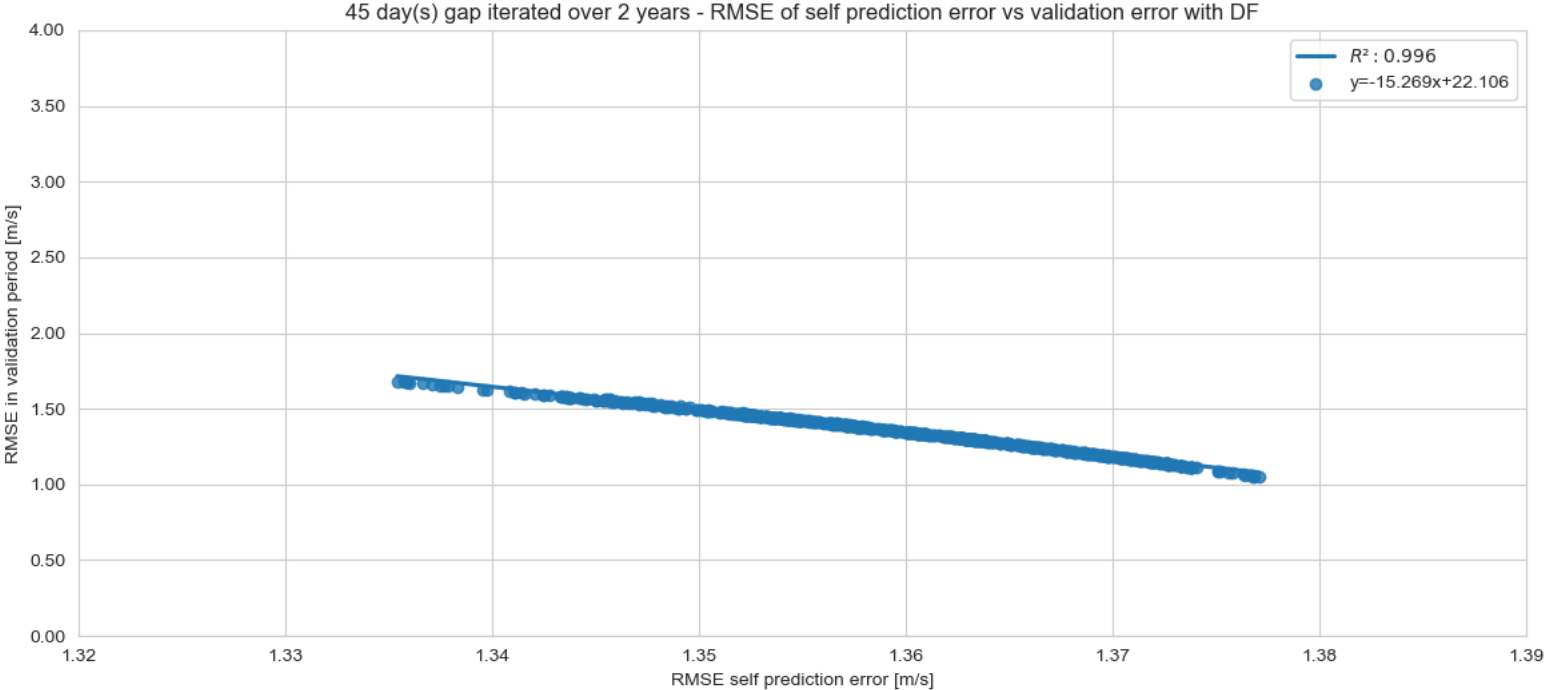

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-44. Regression plots of self-prediction and validation RMSE with a 44 days gap

Source: Author's own illustration

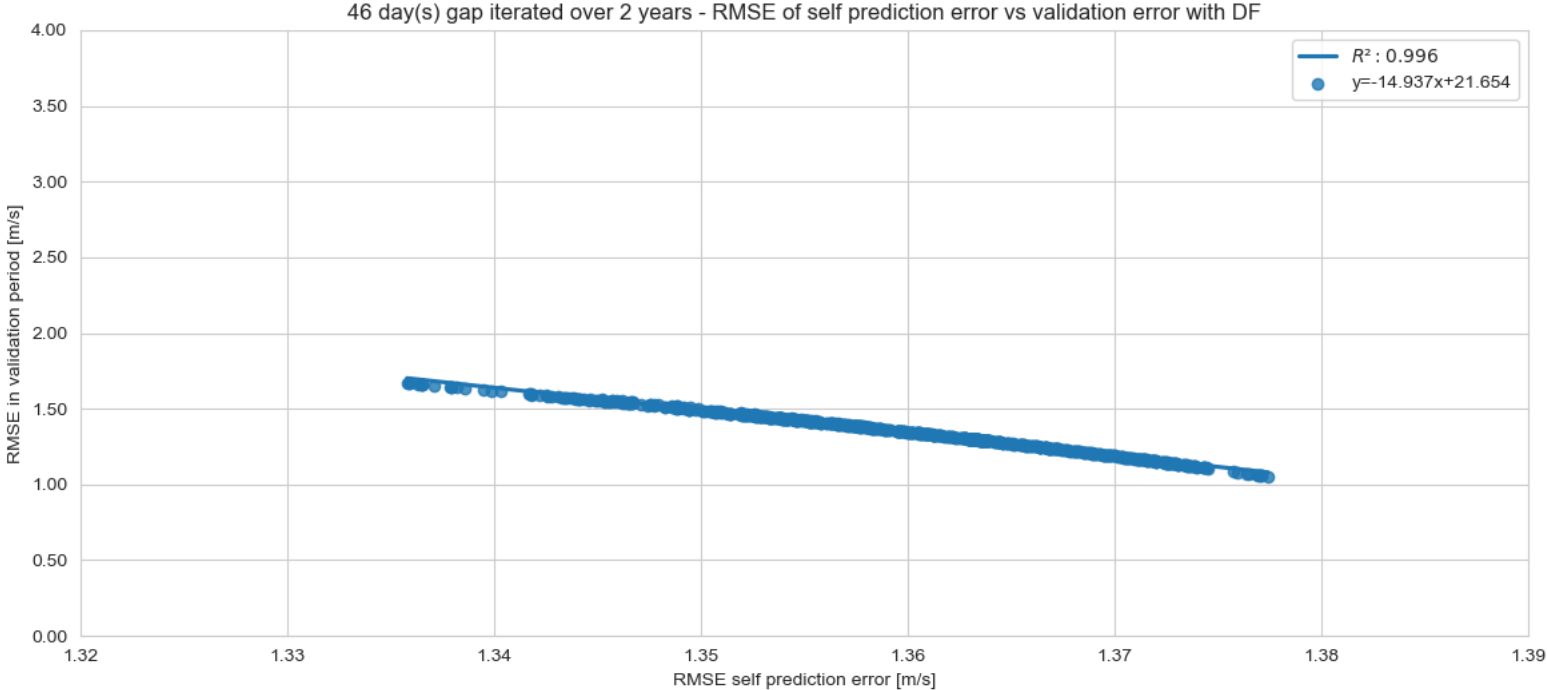Regression plots of self-prediction and validation RMSE

Figure H-45. Regression plots of self-prediction and validation RMSE with a 45 days gap

Source: Author's own illustration

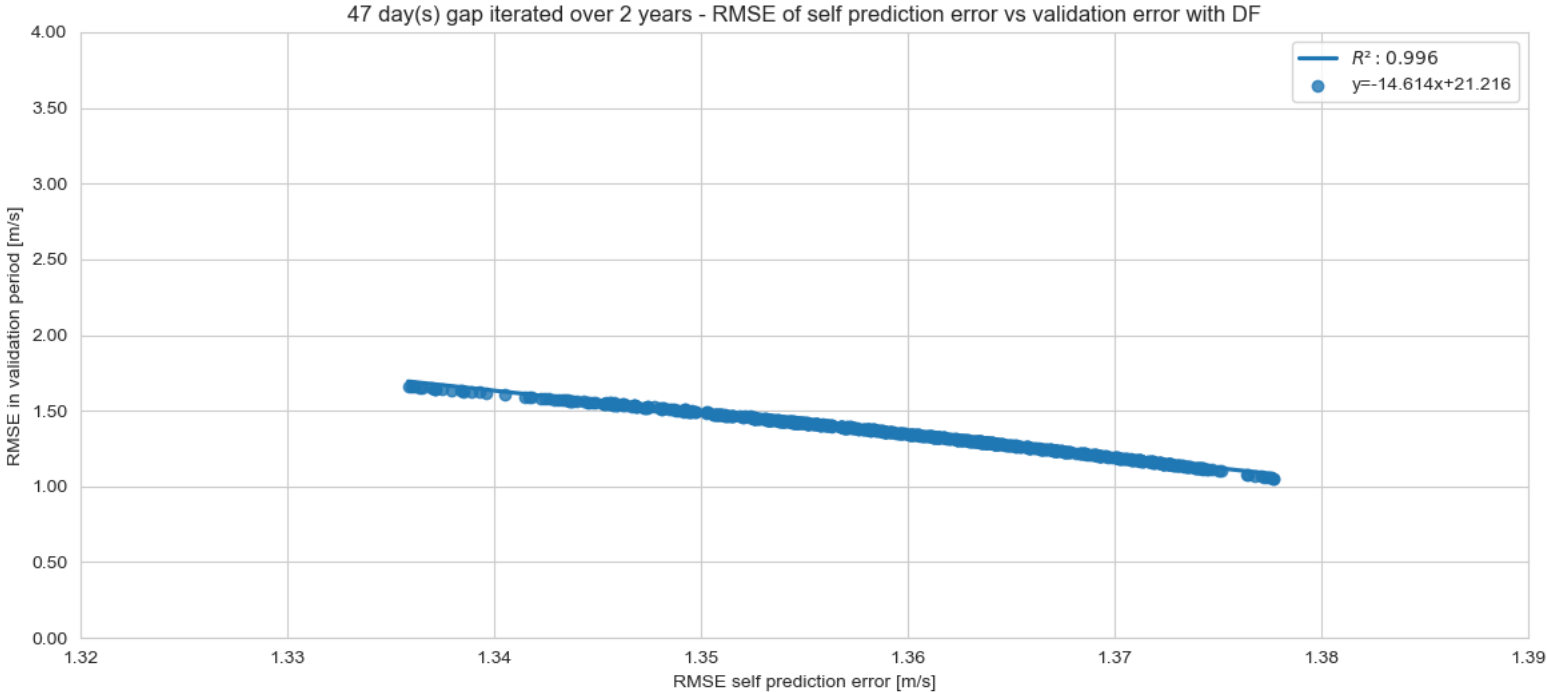Regression plots of self-prediction and validation RMSE

Figure H-46. Regression plots of self-prediction and validation RMSE with a 46 days gap

Source: Author's own illustration

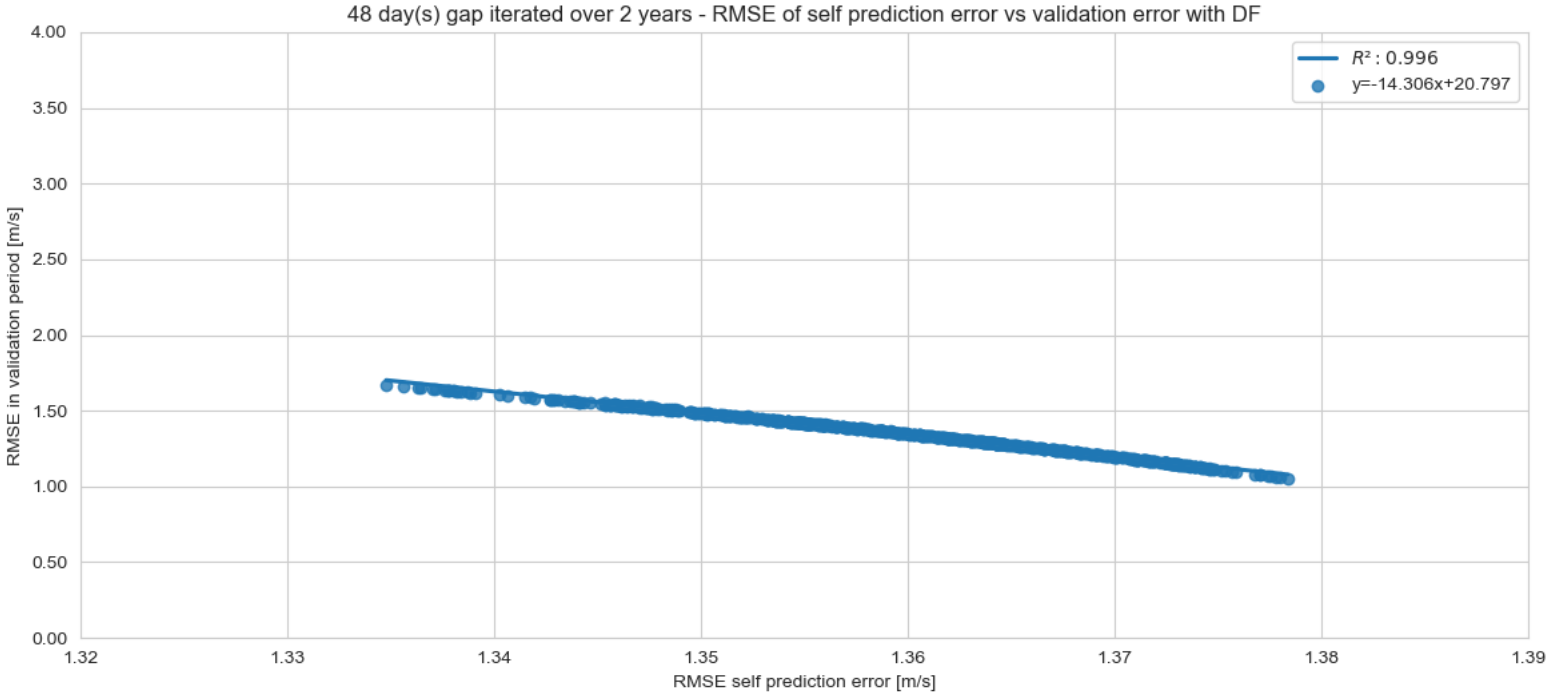Regression plots of self-prediction and validation RMSE

Figure H-47. Regression plots of self-prediction and validation RMSE with a 47 days gap

Source: Author's own illustration

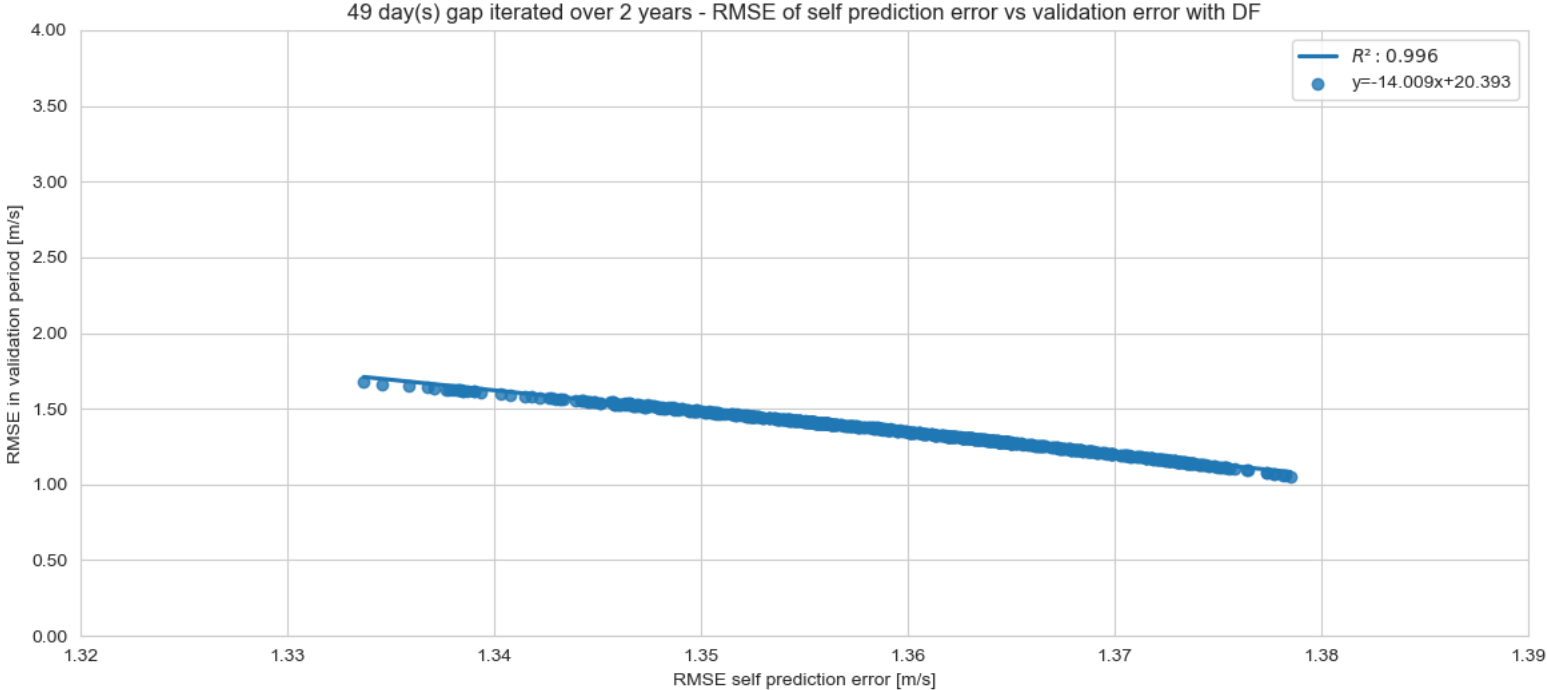Regression plots of self-prediction and validation RMSE

Figure H-48. Regression plots of self-prediction and validation RMSE with a 48 days gap

Source: Author's own illustration

Figure H-49. Regression plots of self-prediction and validation RMSE with a 49 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-50. Regression plots of self-prediction and validation RMSE with a 50 days gap

Source: Author's own illustration

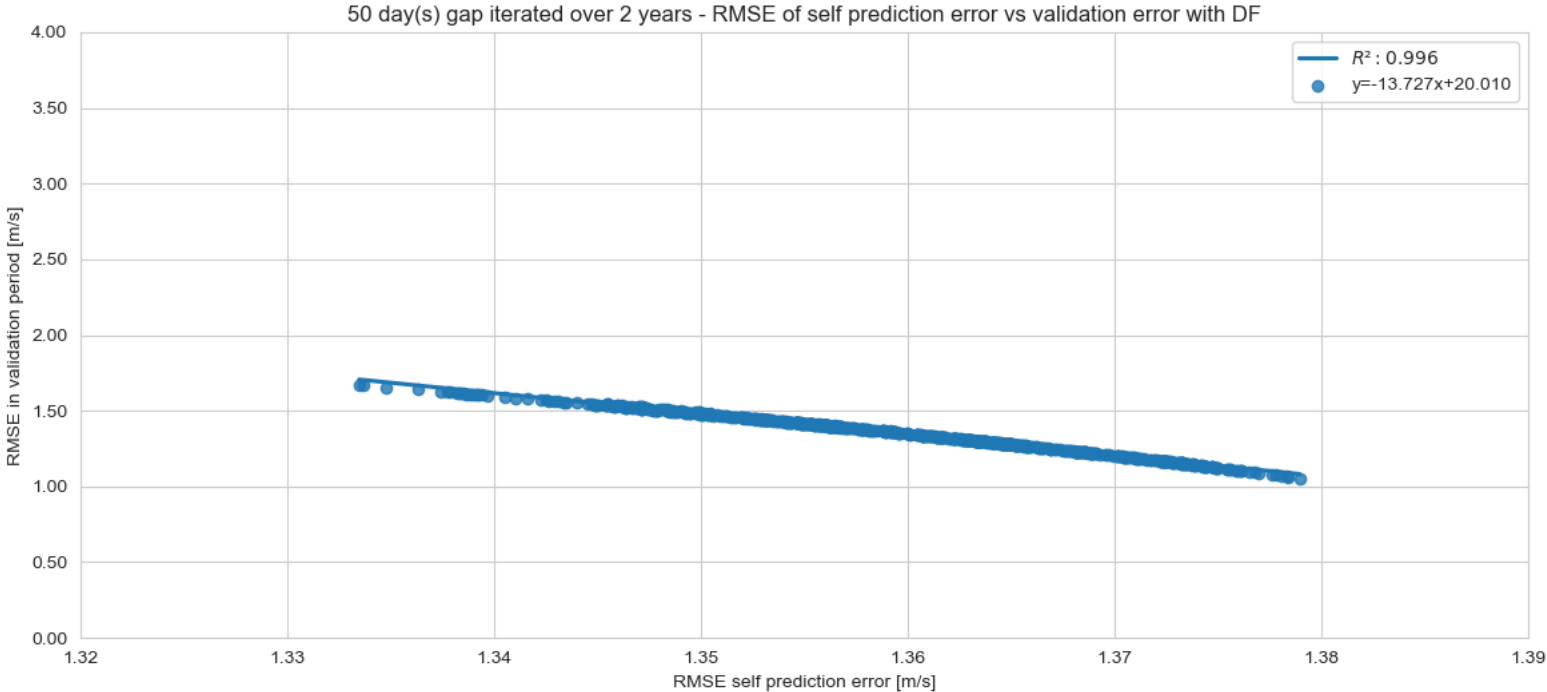Regression plots of self-prediction and validation RMSE
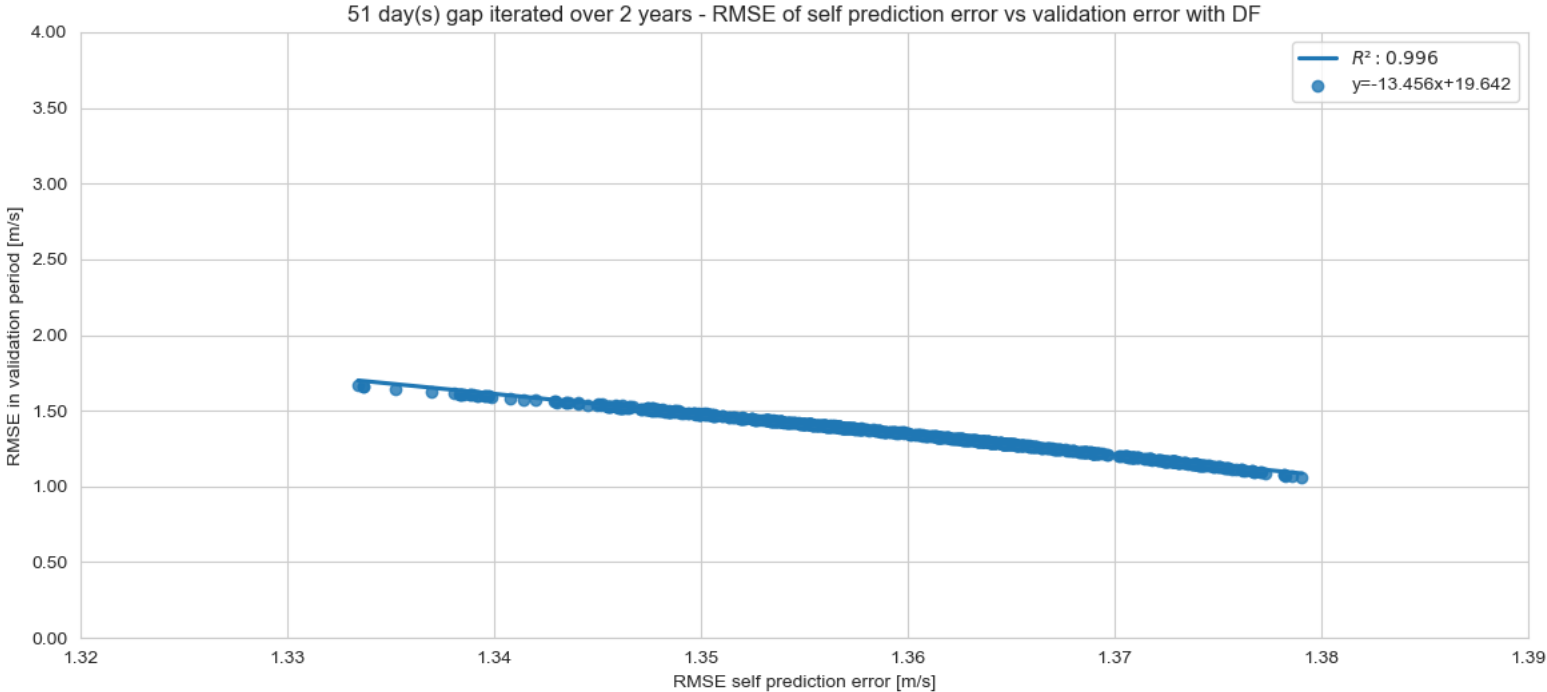
Figure H-51. Regression plots of self-prediction and validation RMSE with a 51 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE
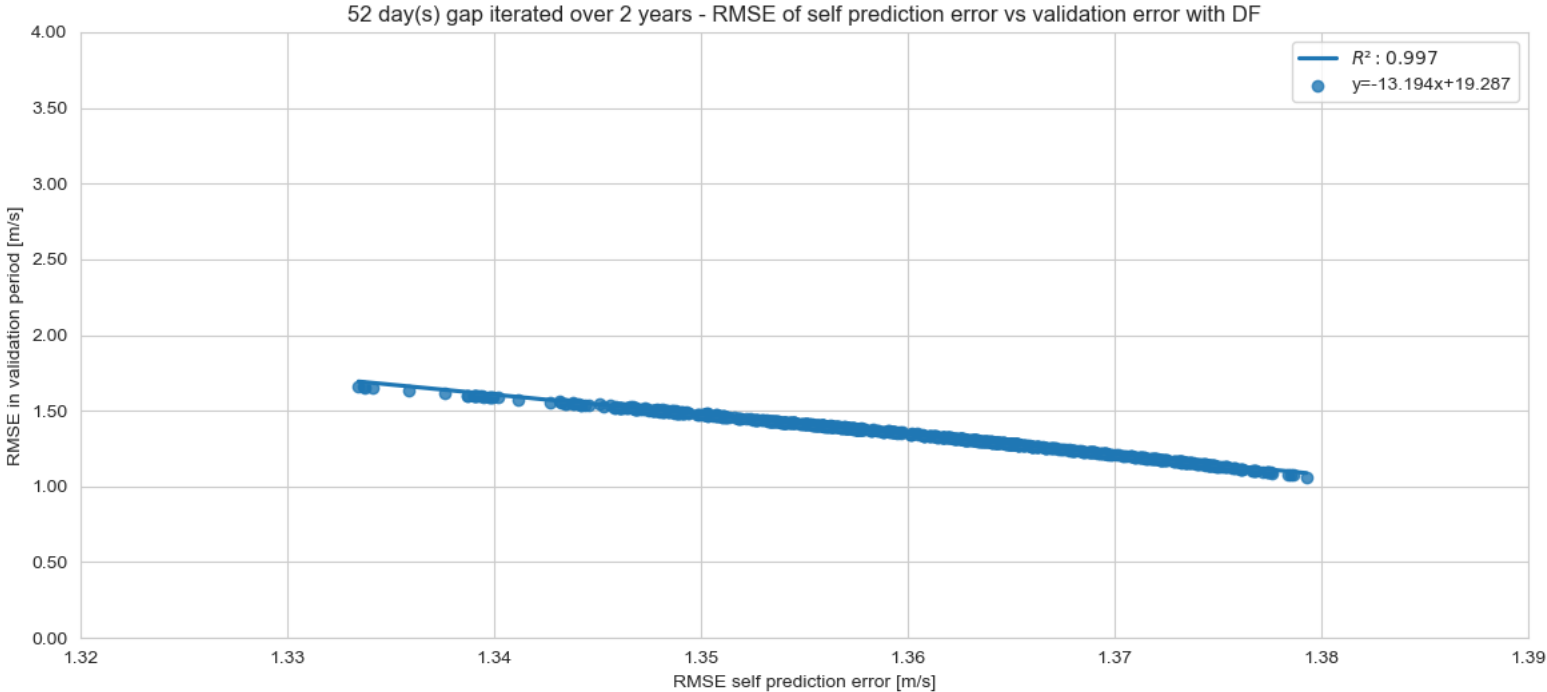
Figure H-52. Regression plots of self-prediction and validation RMSE with a 52 days gap
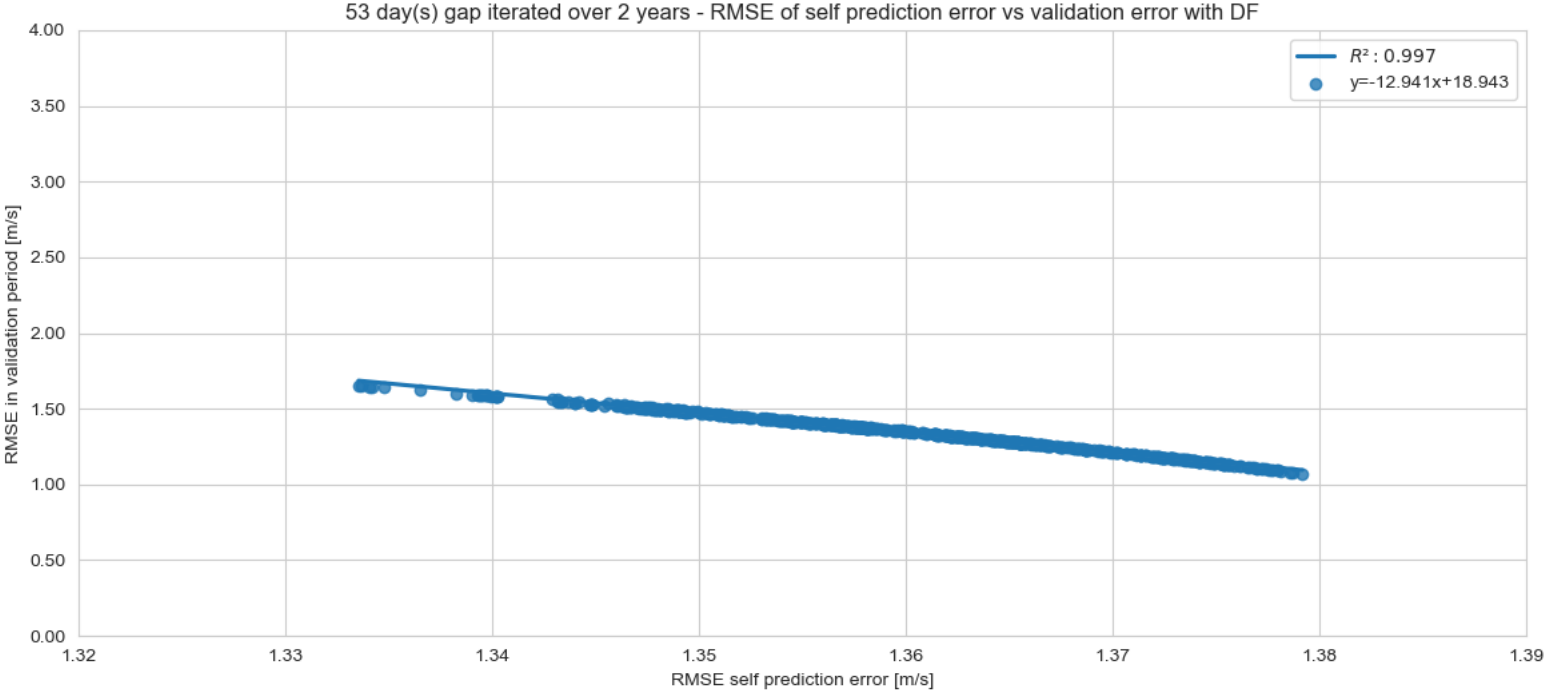

Source: Author's own illustration

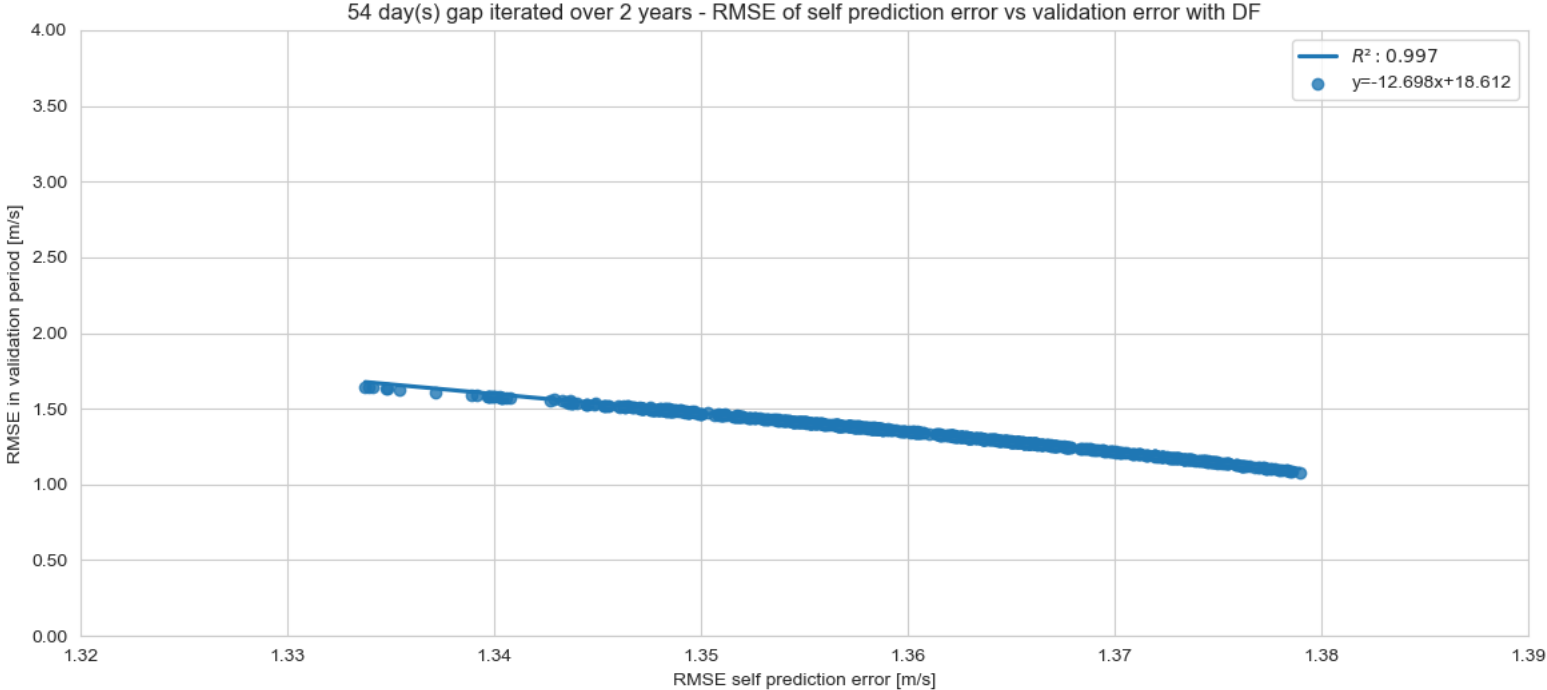Regression plots of self-prediction and validation RMSE

Figure H-53. Regression plots of self-prediction and validation RMSE with a 53 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-54. Regression plots of self-prediction and validation RMSE with a 54 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-55. Regression plots of self-prediction and validation RMSE with a 55 days gap

Source: Author's own illustration

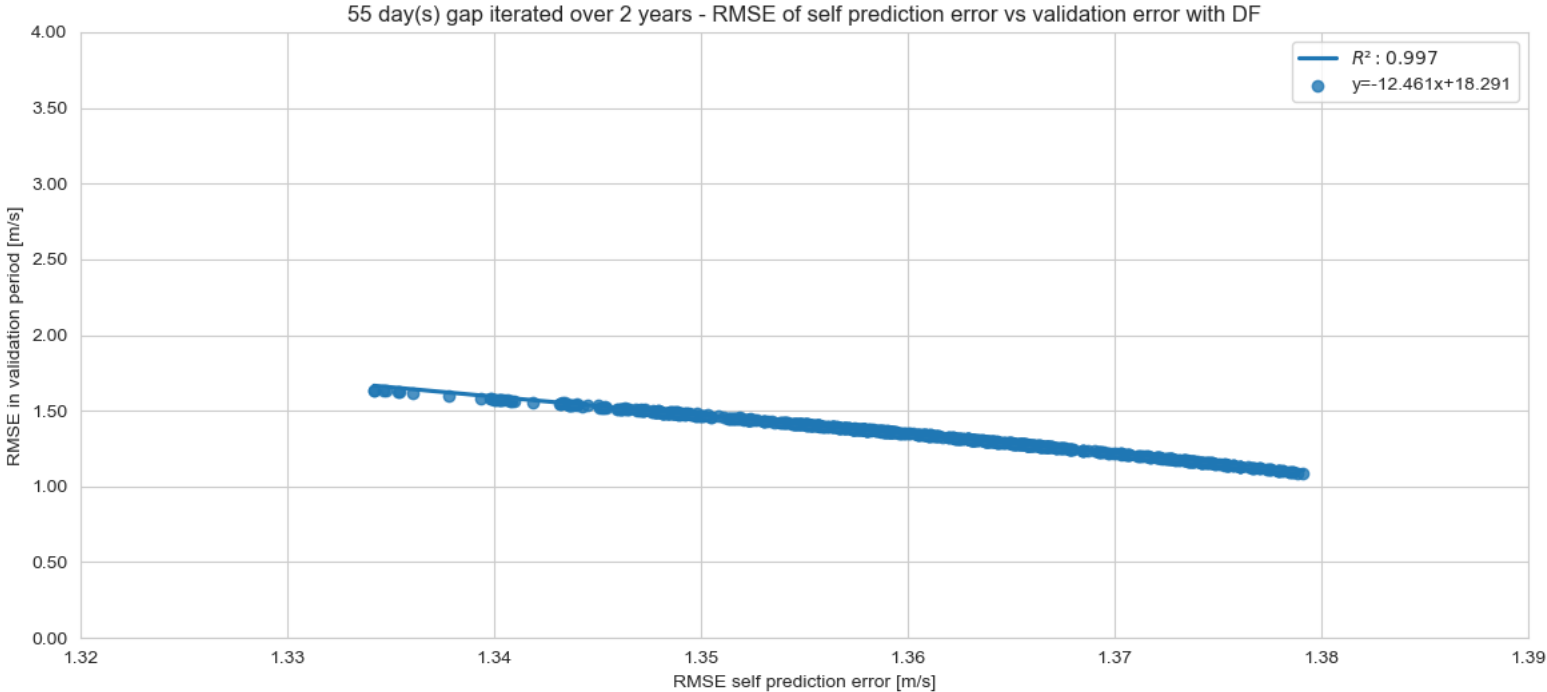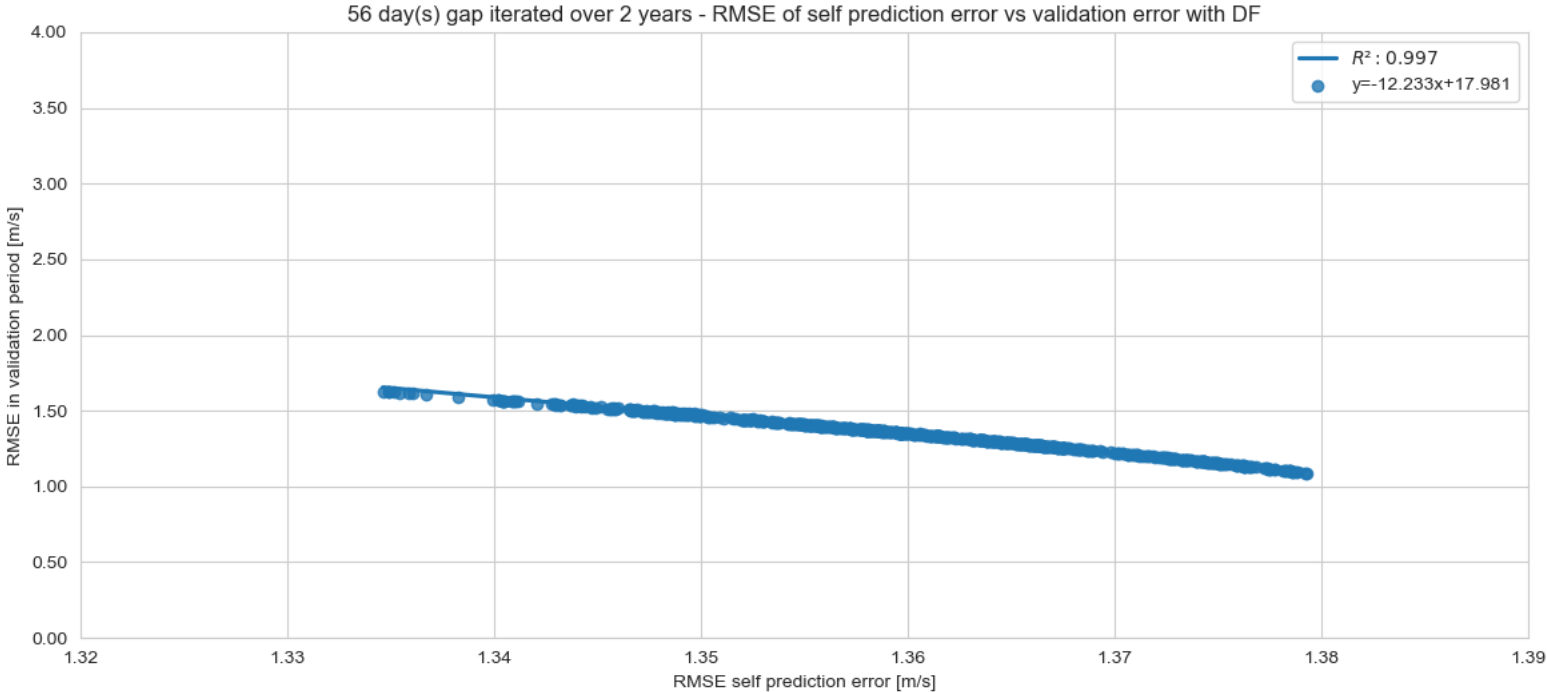Regression plots of self-prediction and validation RMSE

Figure H-56. Regression plots of self-prediction and validation RMSE with a 56 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE
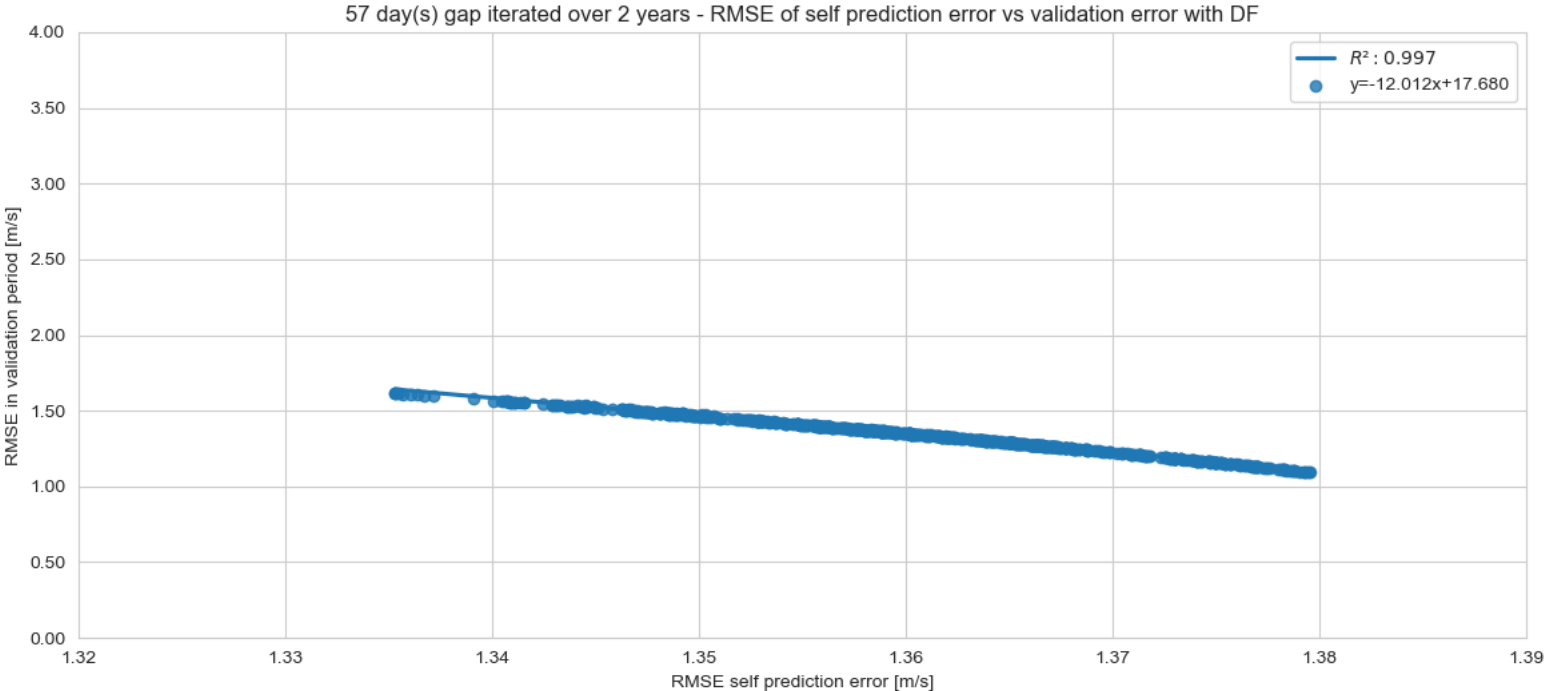
Figure H-57. Regression plots of self-prediction and validation RMSE with a 57 days gap

Source: Author's own illustration
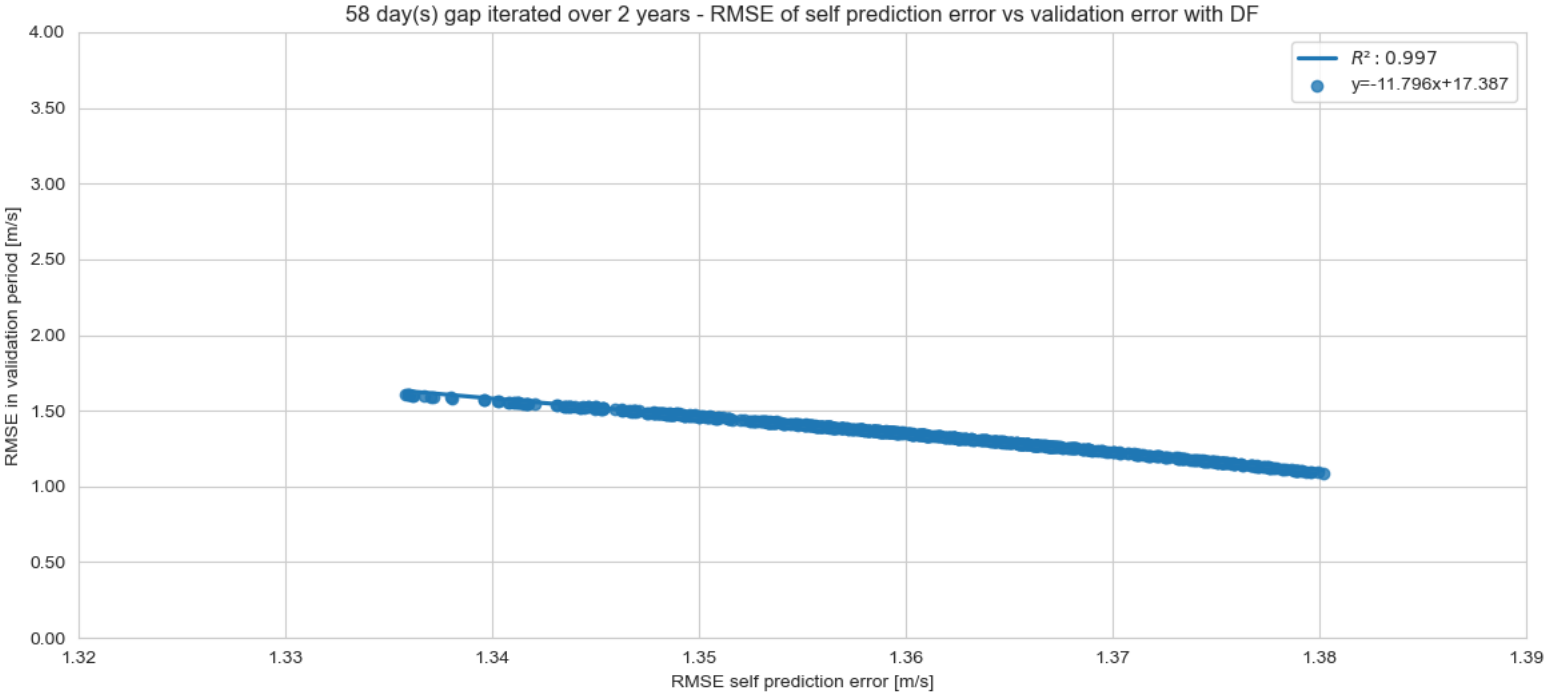
Regression plots of self-prediction and validation RMSE

Figure H-58. Regression plots of self-prediction and validation RMSE with a 58 days gap

Source: Author's own illustration

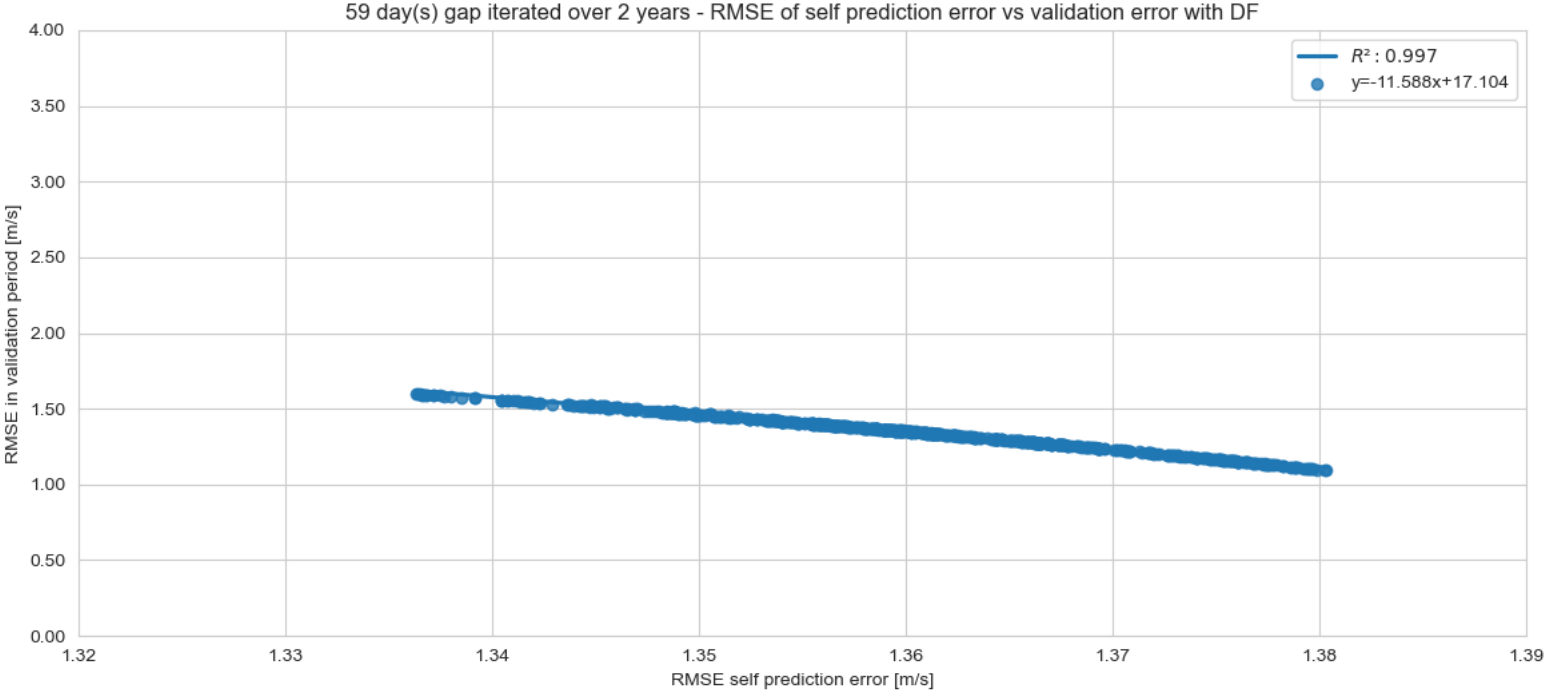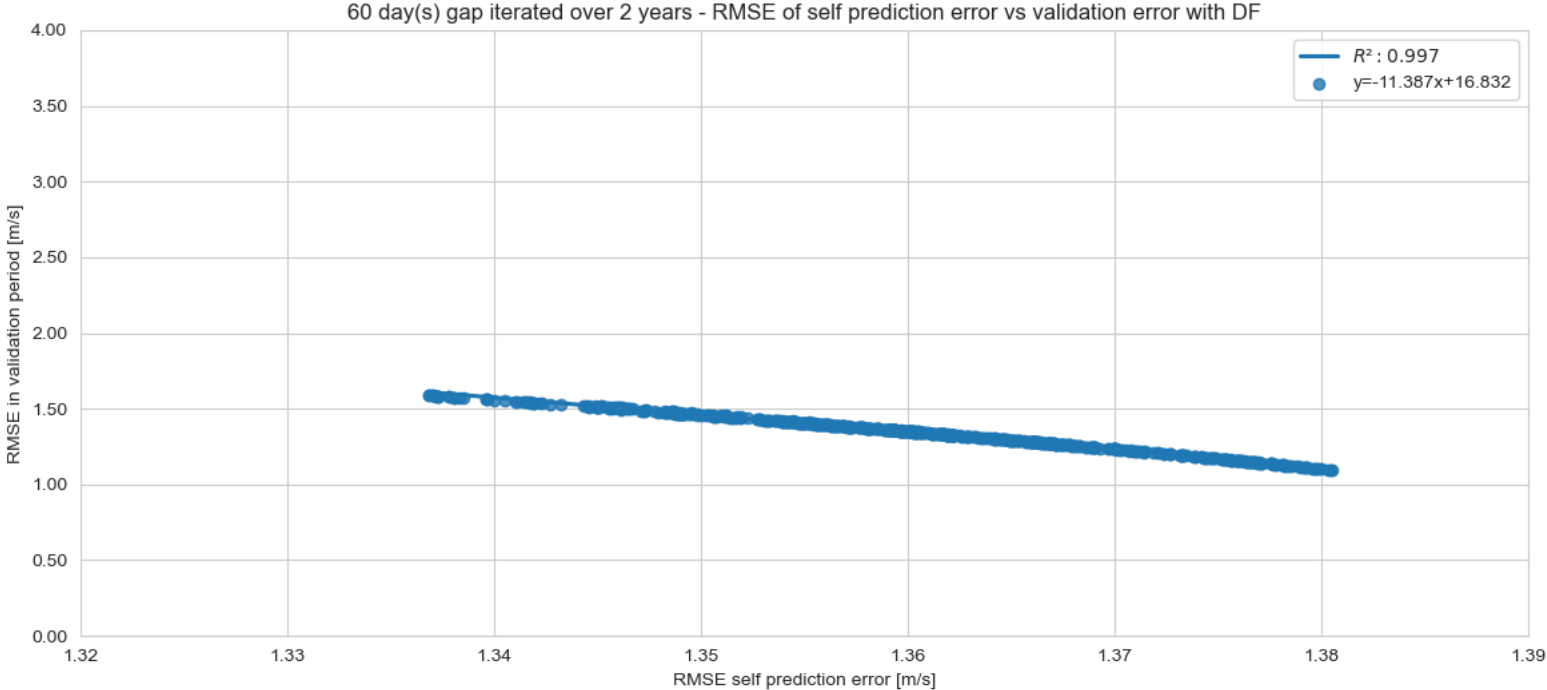Regression plots of self-prediction and validation RMSE

Figure H-59. Regression plots of self-prediction and validation RMSE with a 59 days gap

Source: Author's own illustration

Regression plots of self-prediction and validation RMSE

Figure H-60. Regression plots of self-prediction and validation RMSE with a 60 days gap

Source: Author's own illustration