



Supplementary Materials 1: Spatially weighted estimation of broadacre crop growth improves gap-filling of Landsat NDVI

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Detailed results for the Landsat-7 training data.

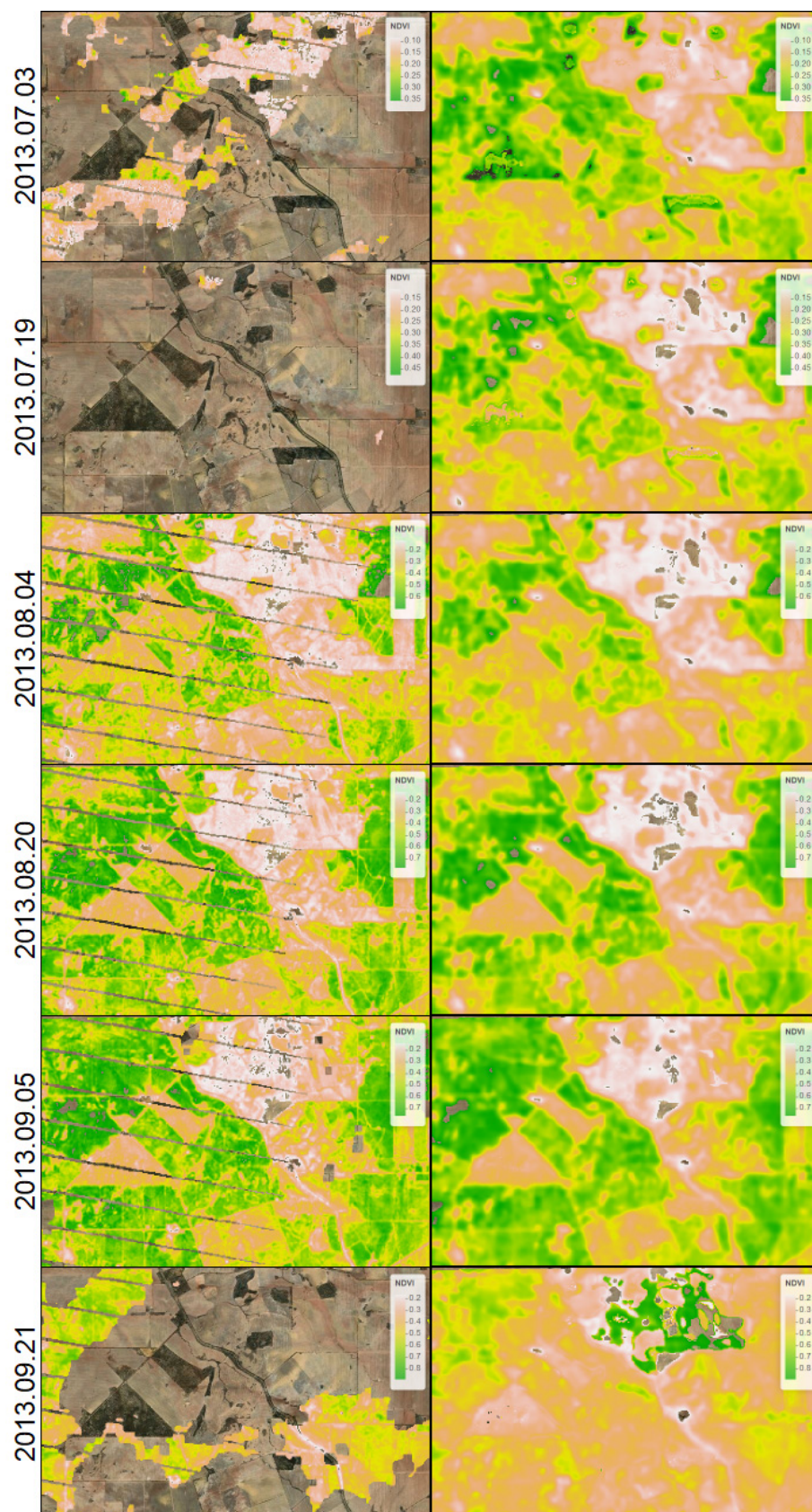


Figure S1. 2013 winter Landsat-7 NDVI training data (left column) and SWCG NDVI predictions (right column).

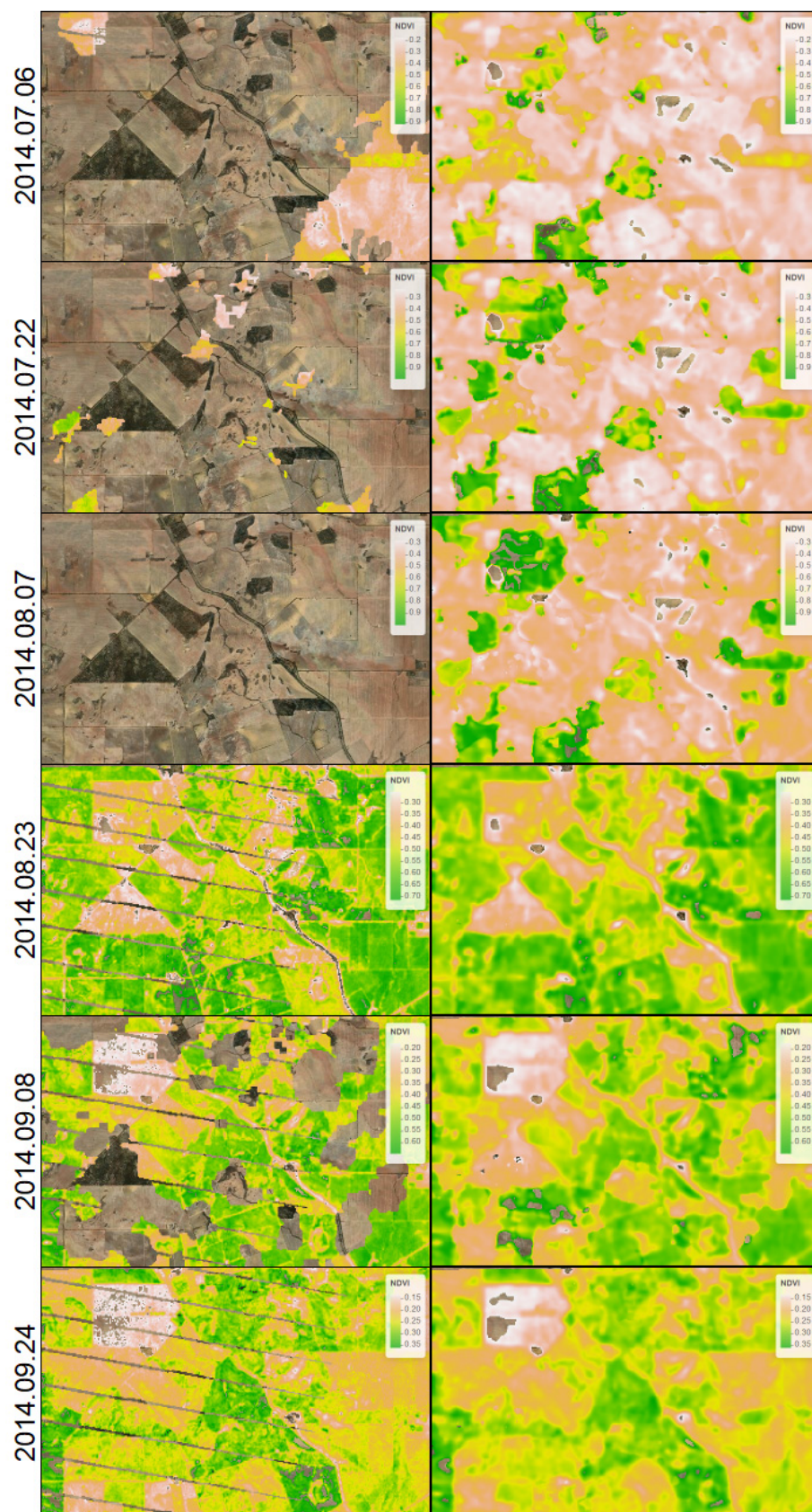


Figure S2. 2014 winter Landsat-7 NDVI training data (left column) and SWCG NDVI predictions (right column).

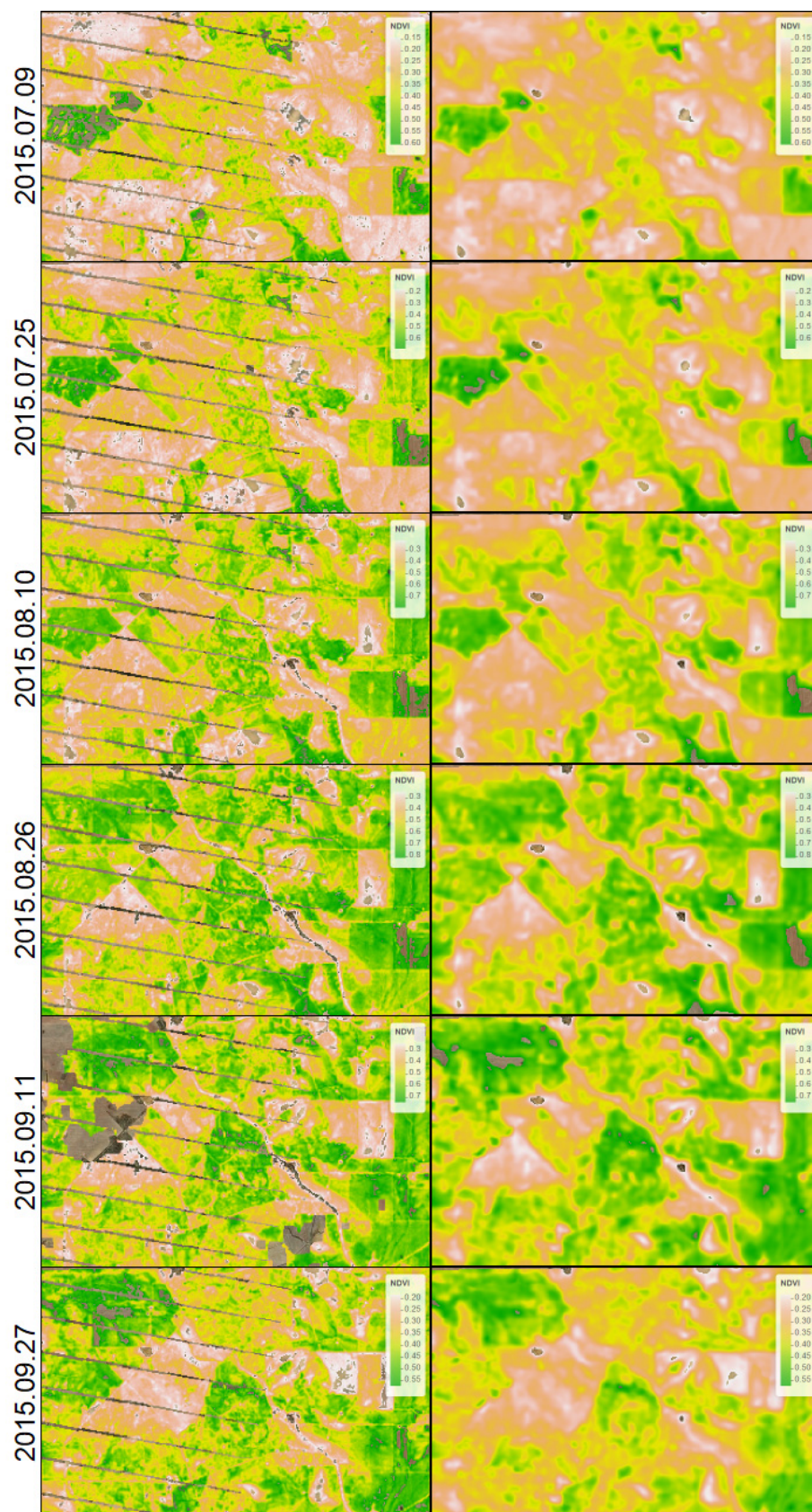


Figure S3. 2015 winter Landsat-7 NDVI training data (left column) and SWCG NDVI predictions (right column).

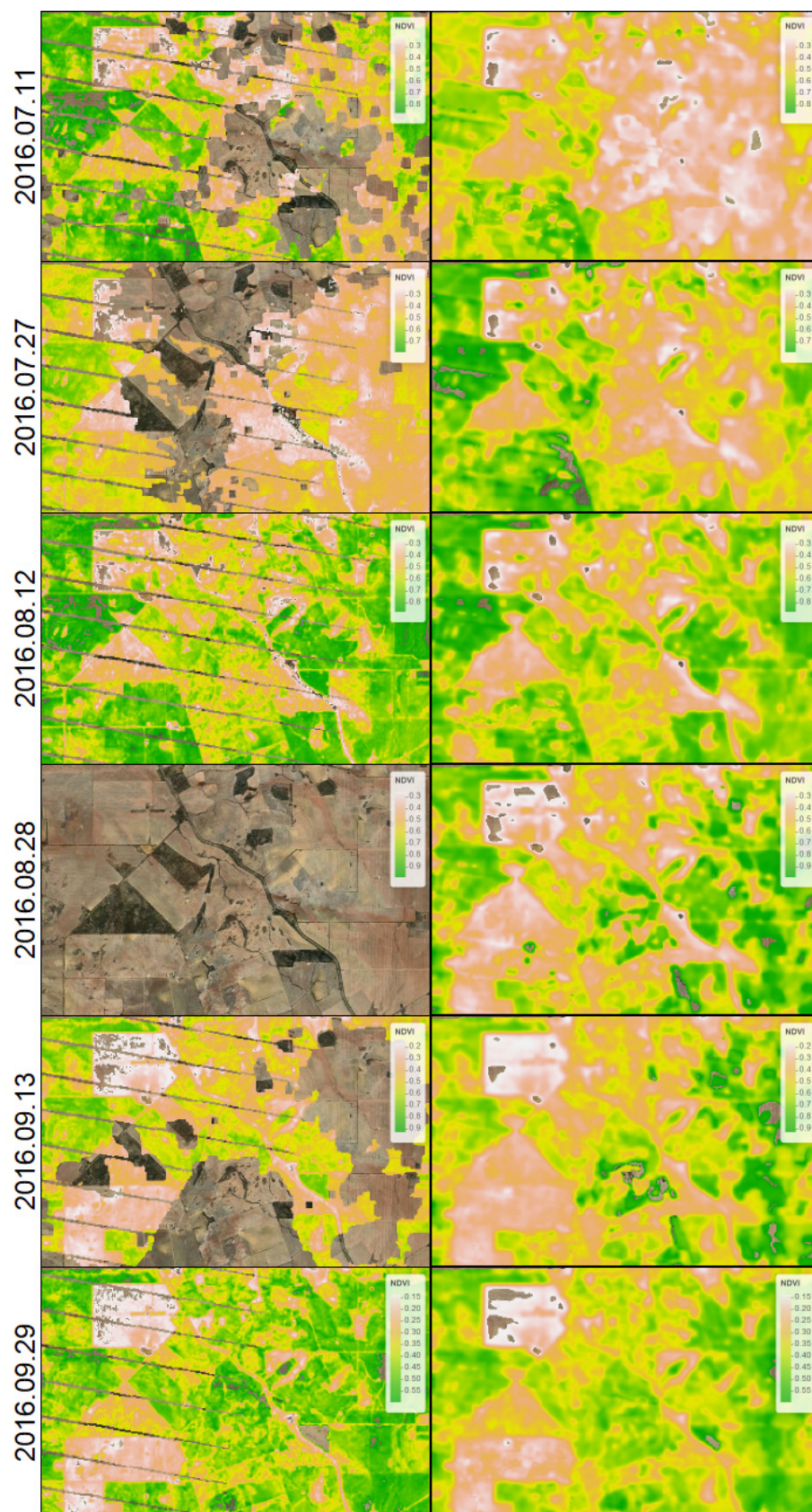


Figure S4. 2016 winter Landsat-7 NDVI training data (left column) and SWCG NDVI predictions (right column).

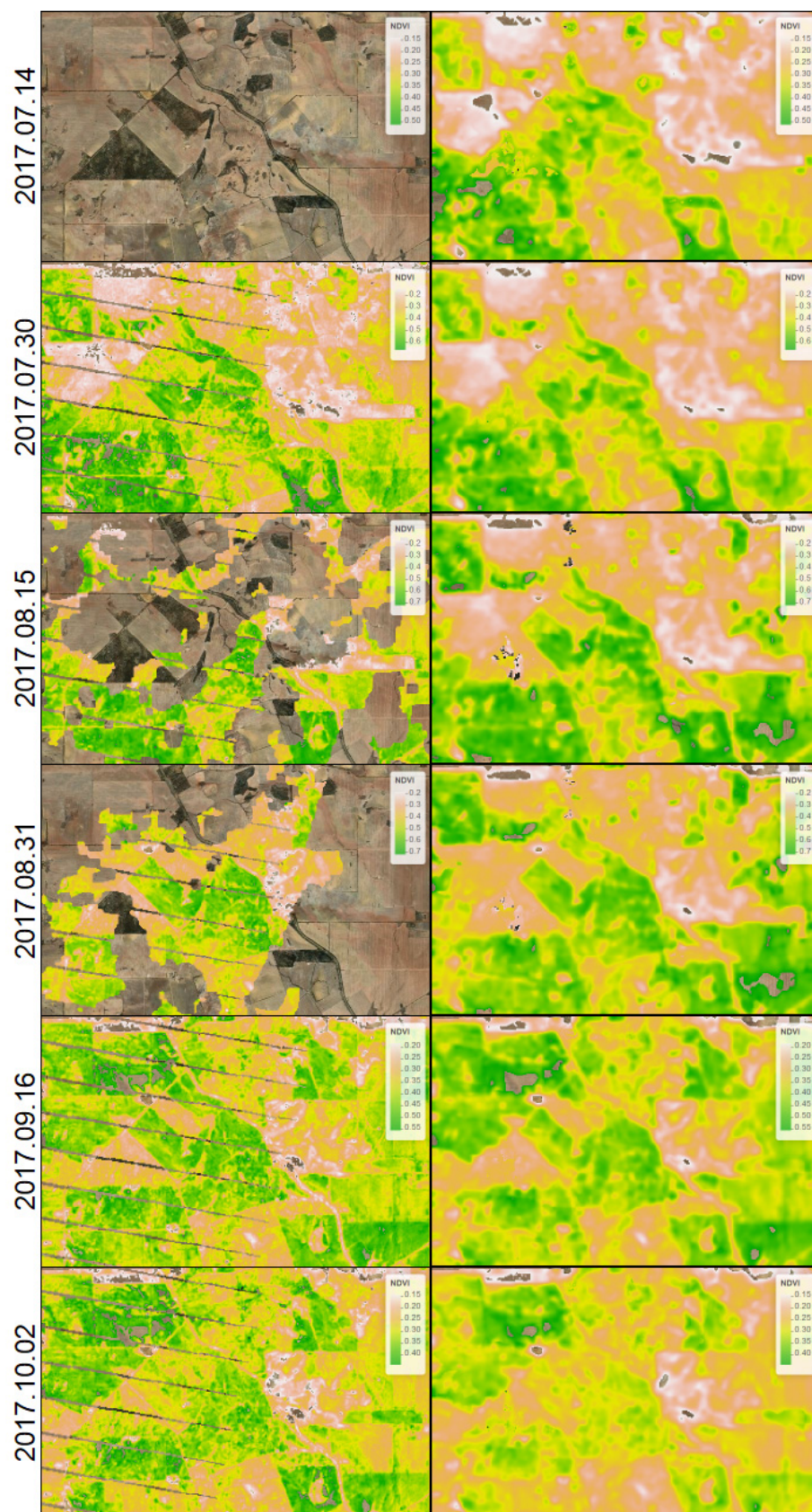


Figure S5. 2017 winter Landsat-7 NDVI training data (left column) and SWCG NDVI predictions (right column).

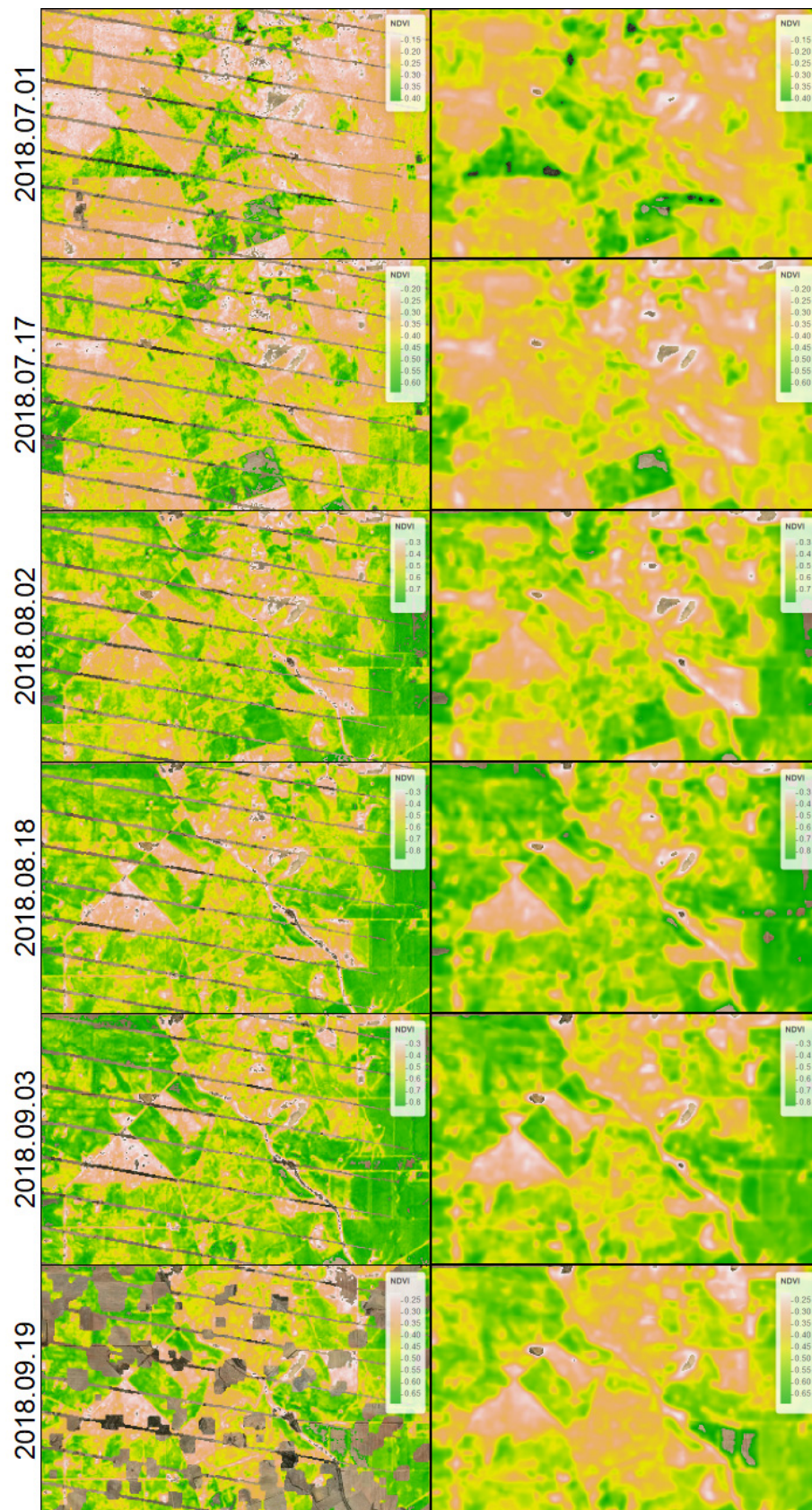


Figure S6. 2018 winter Landsat-7 NDVI training data (left column) and SWCG NDVI predictions (right column).

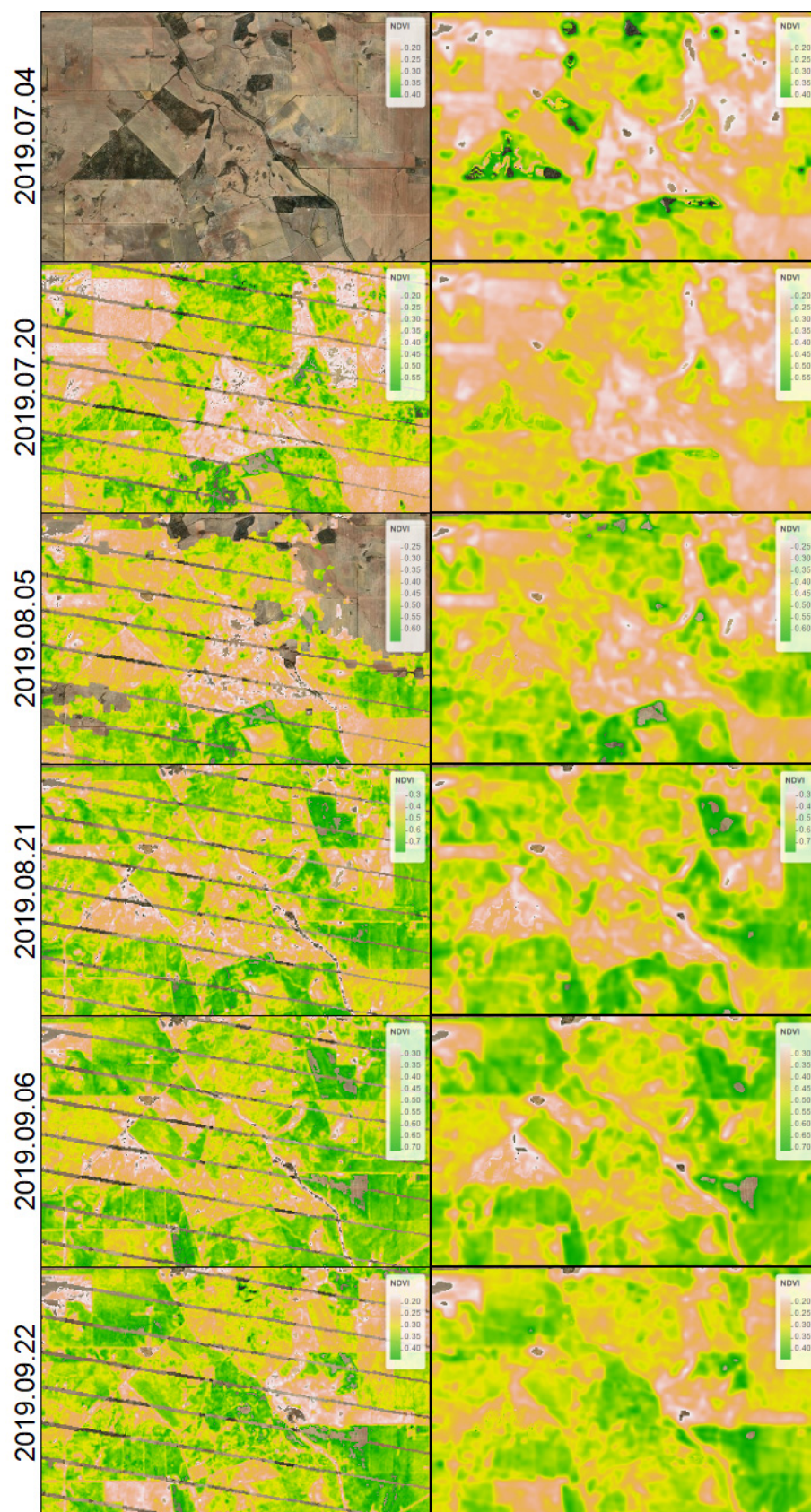


Figure S7. 2019 winter Landsat-7 NDVI training data (left column) and SWCG NDVI predictions (right column).

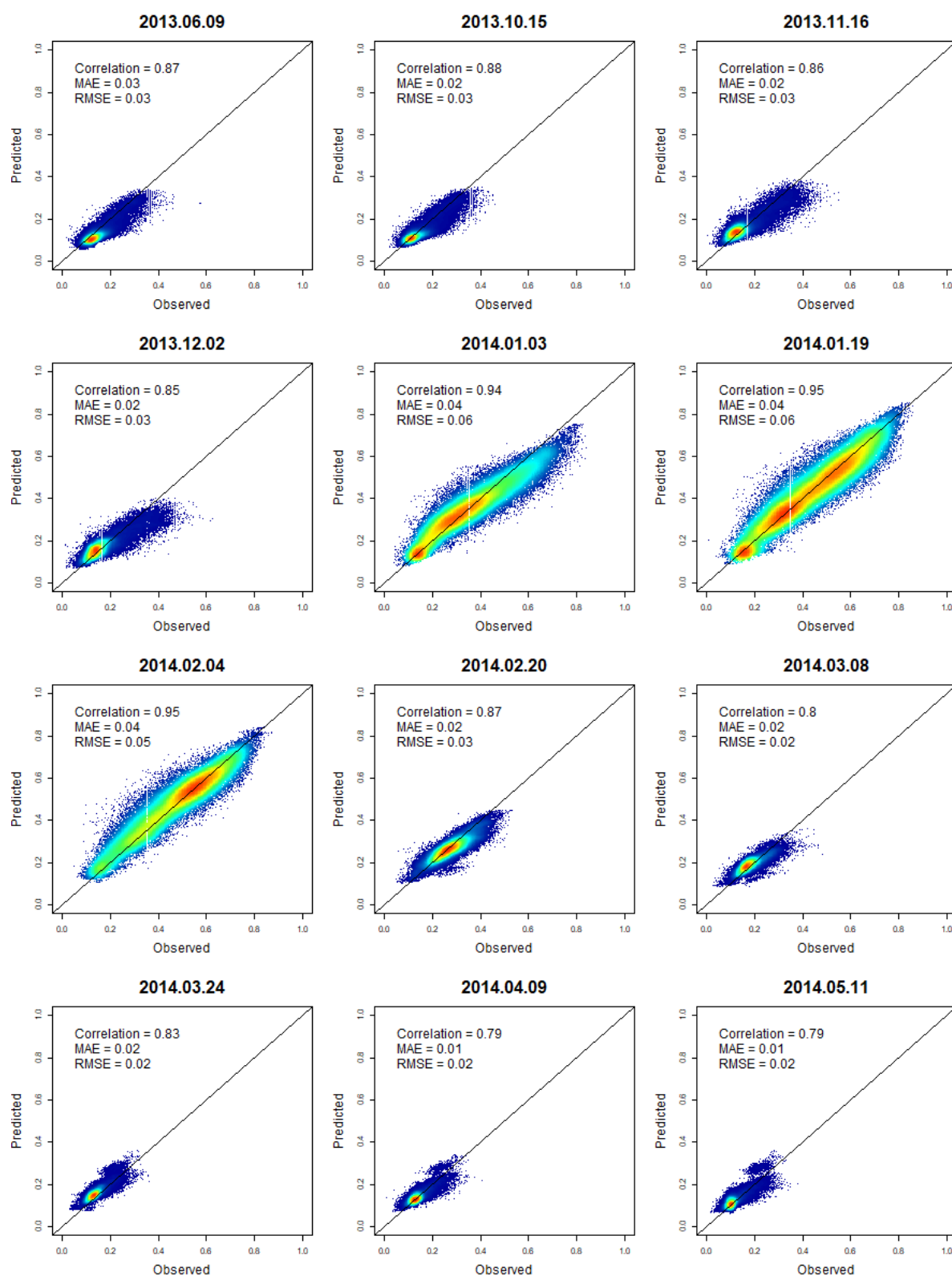


Figure S8. Scatterplot of observed by predicted 2014 Landsat-7 NDVI, coloured by density.

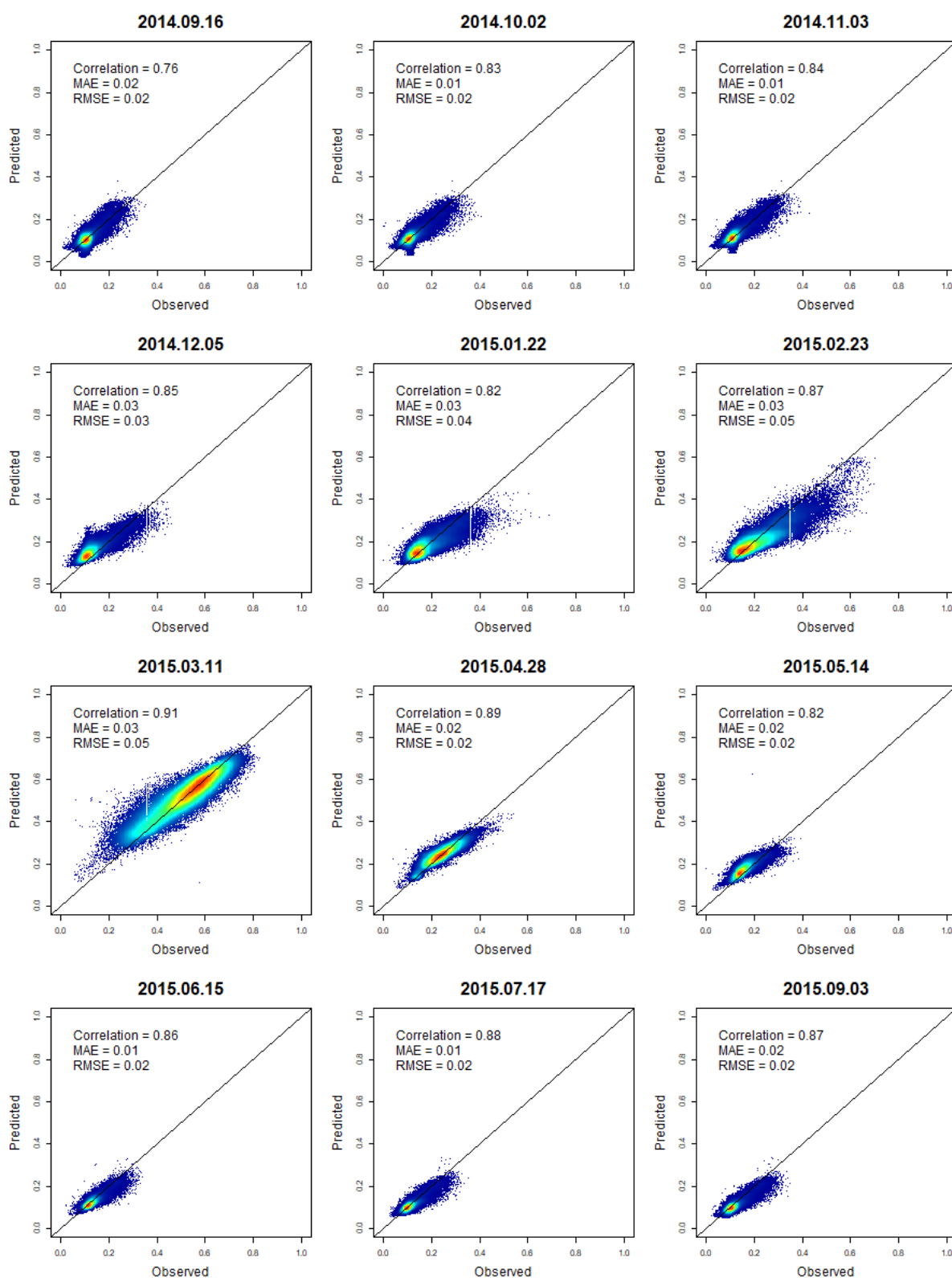


Figure S9. Scatterplot of observed by predicted 2015 Landsat-7 NDVI, coloured by density.

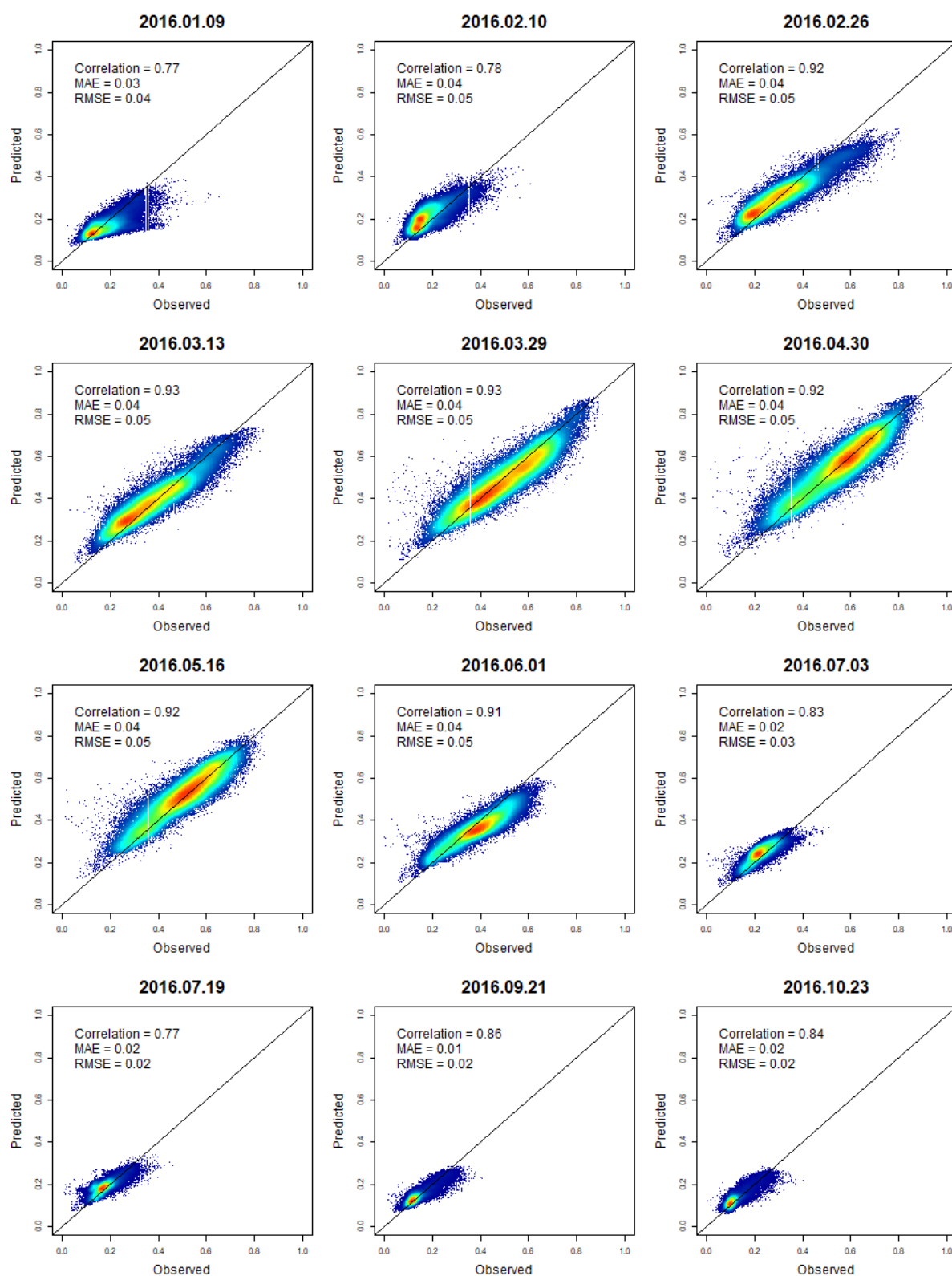


Figure S10. Scatterplot of observed by predicted 2016 Landsat-7 NDVI, coloured by density.

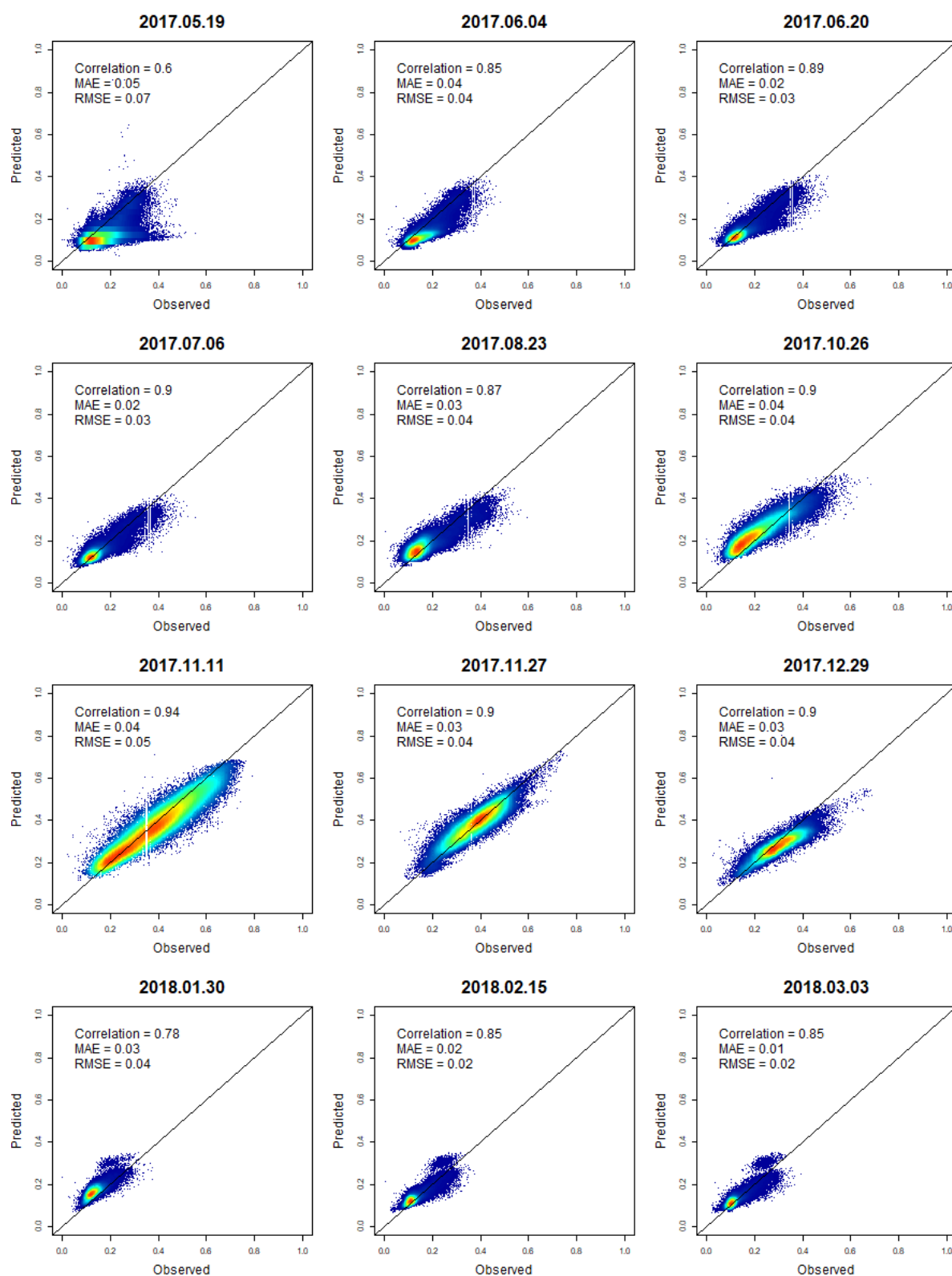


Figure S11. Scatterplot of observed by predicted 2017 Landsat-7 NDVI, coloured by density.

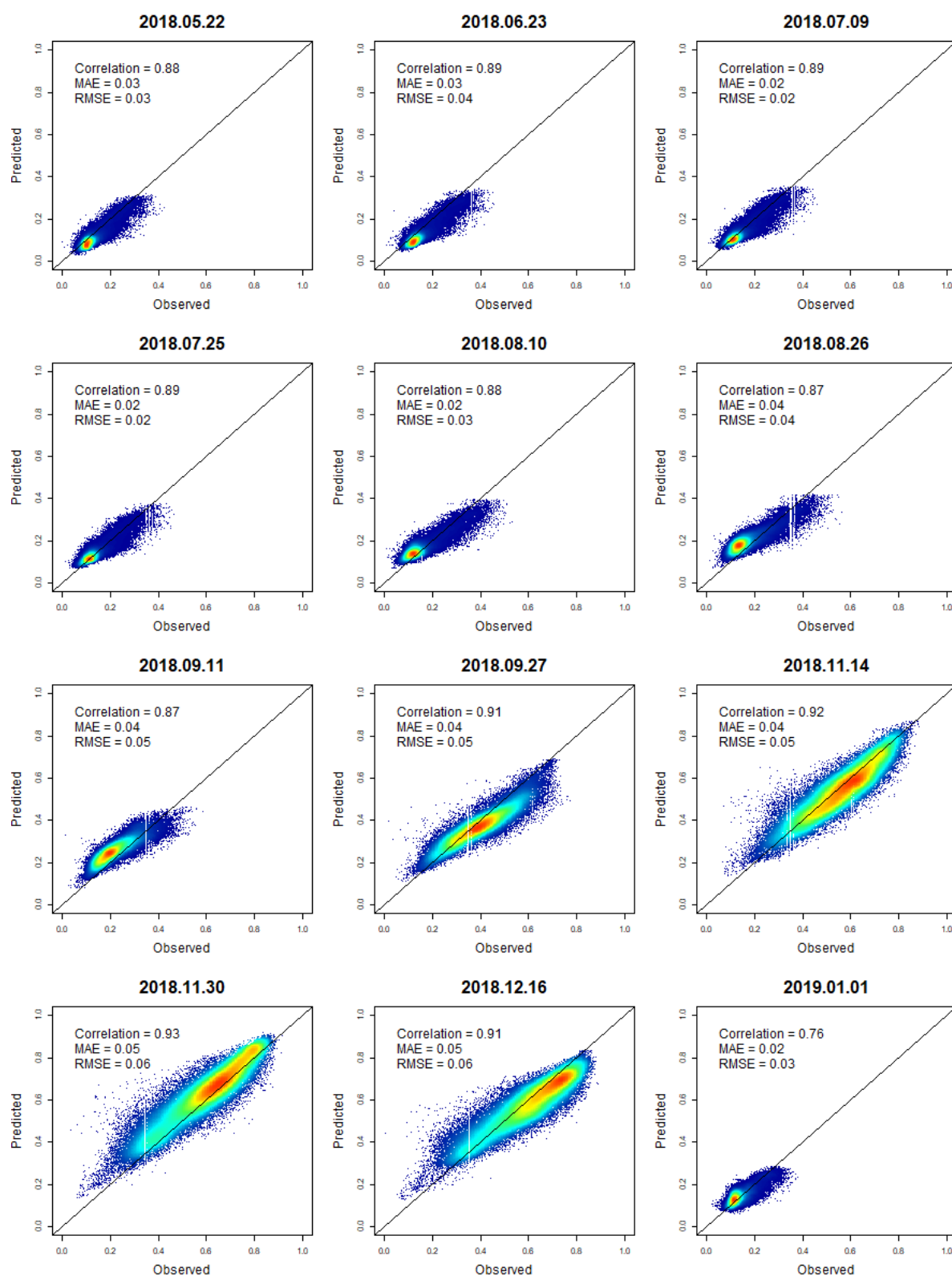


Figure S12. Scatterplot of observed by predicted 2018 Landsat-7 NDVI, coloured by density.

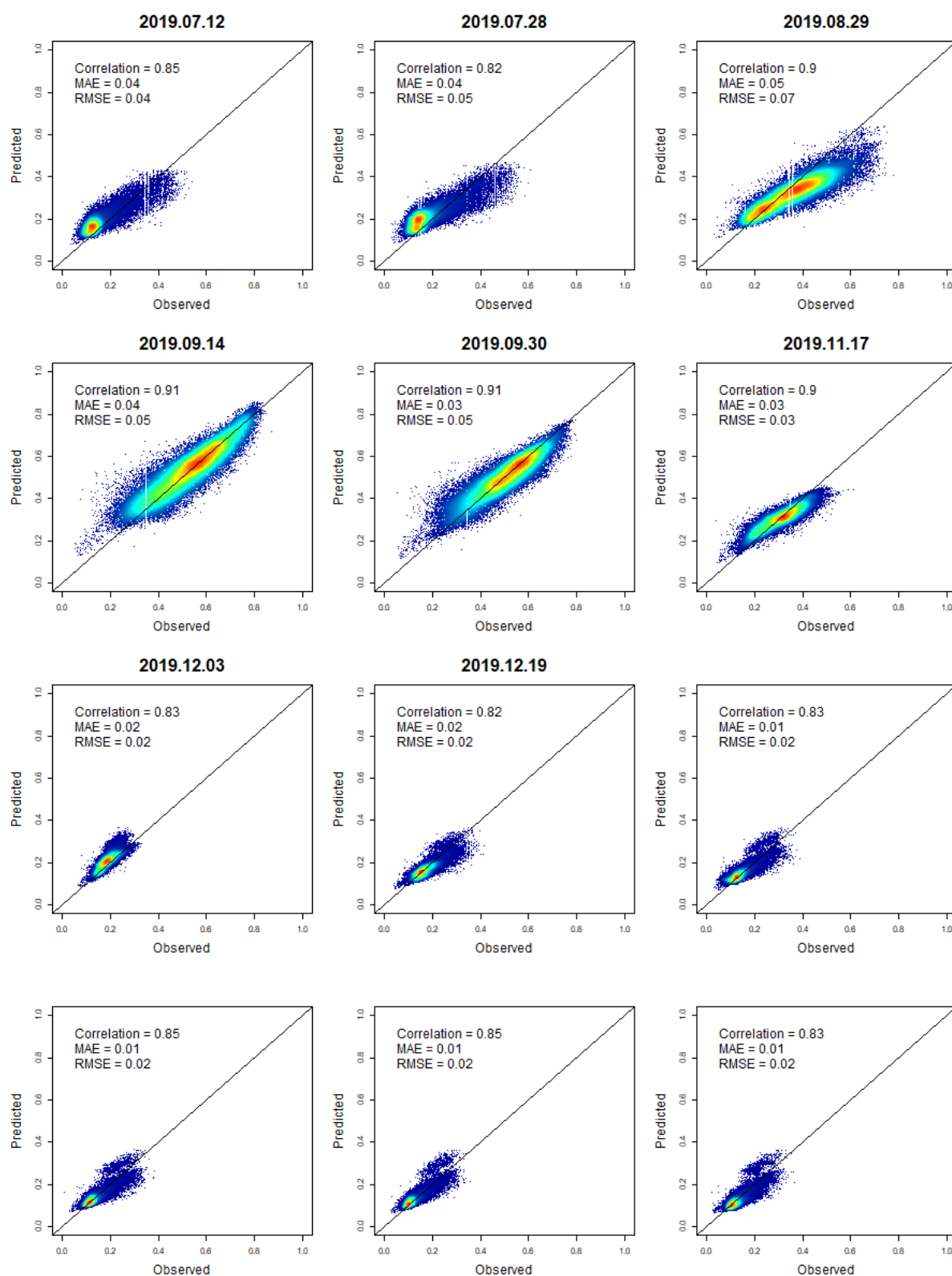


Figure S13. Scatterplot of observed by predicted 2019 Landsat-7 NDVI, coloured by density.