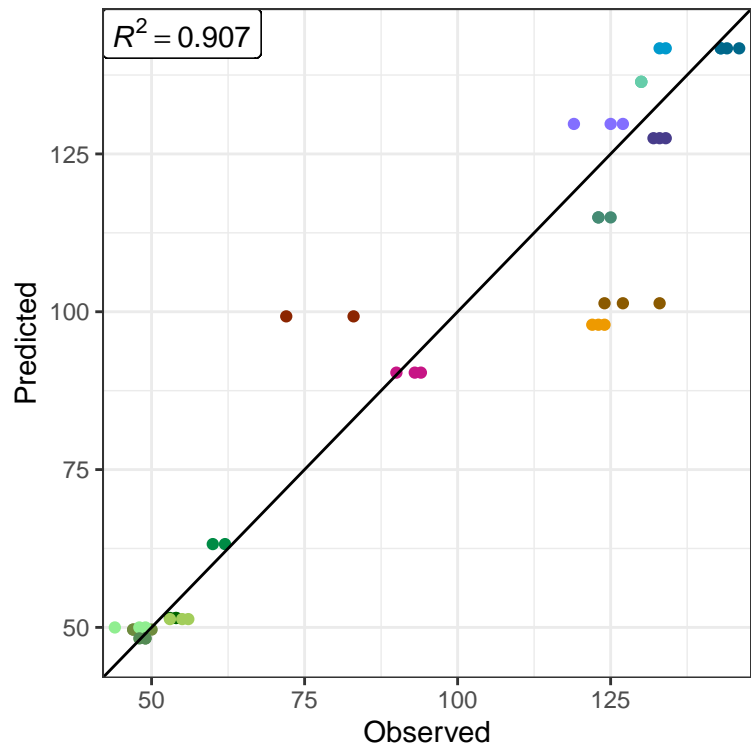
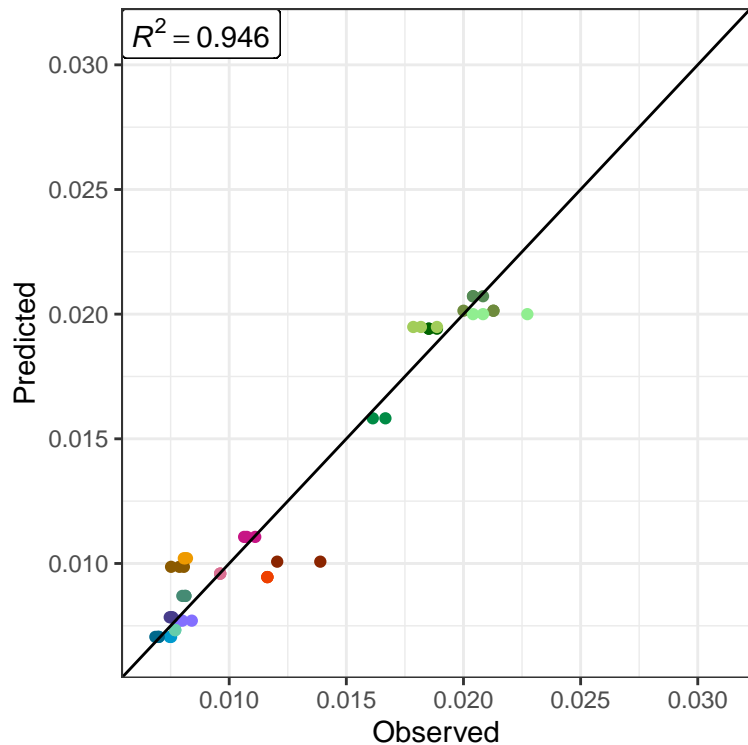


Entry 1 | DTF

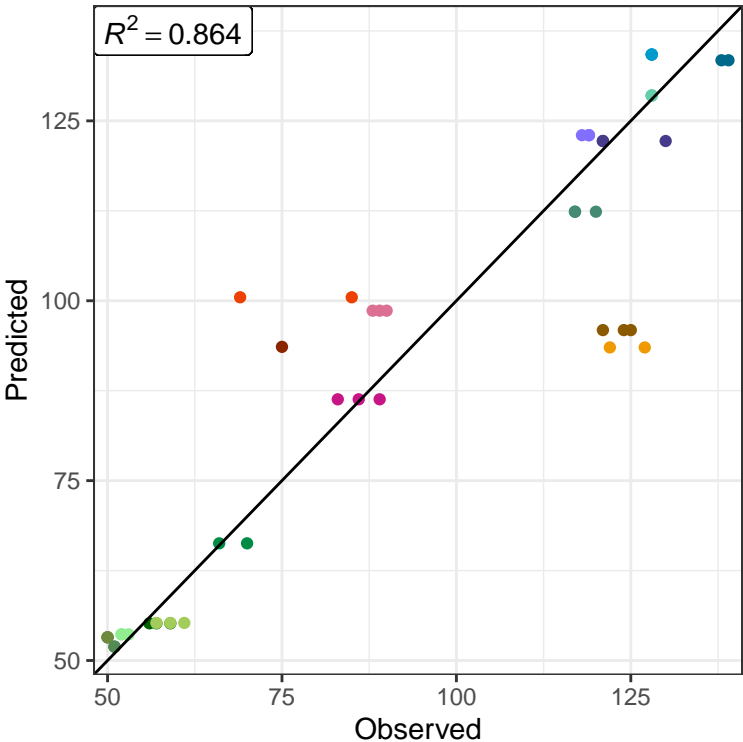


Entry 1 | RDTF

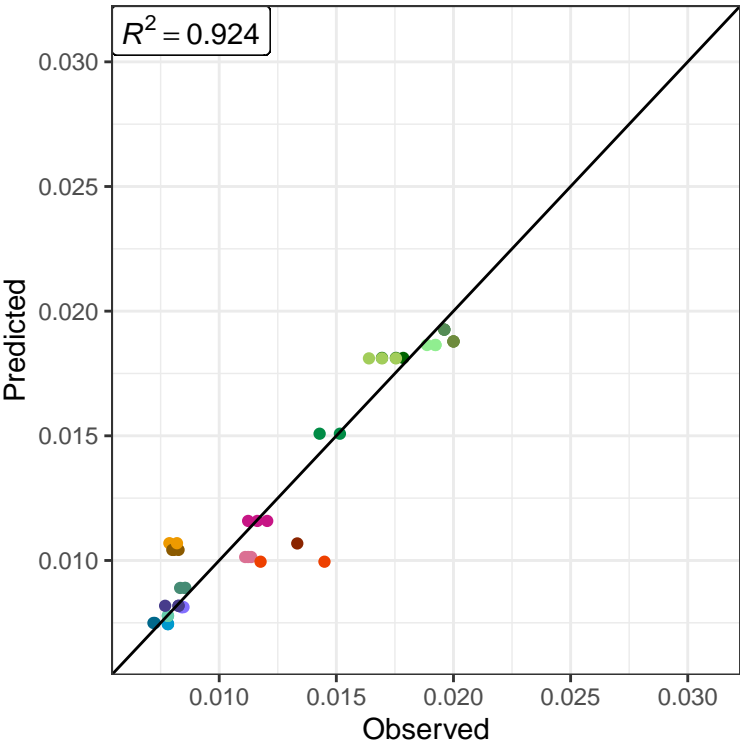


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
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Entry 2 | DTF

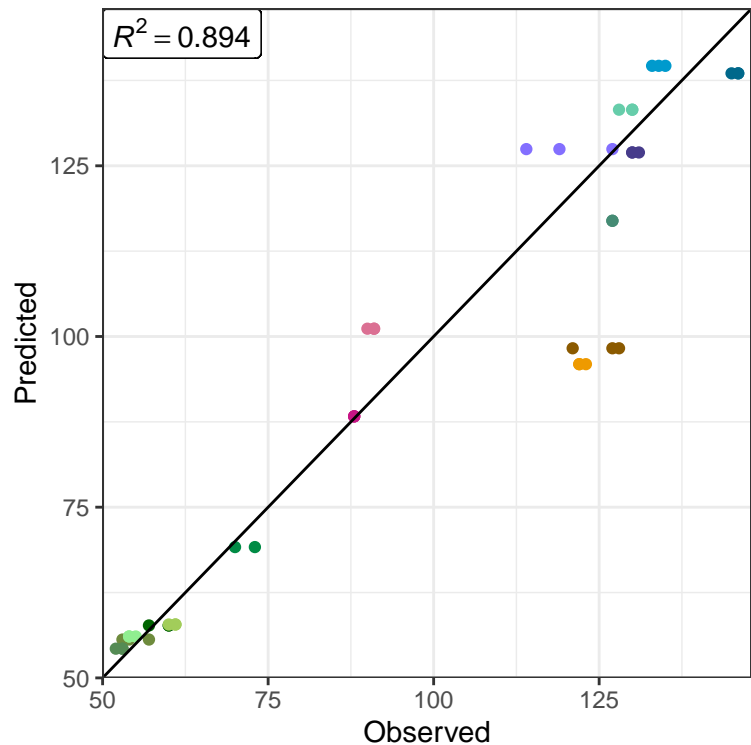


Entry 2 | RDTF

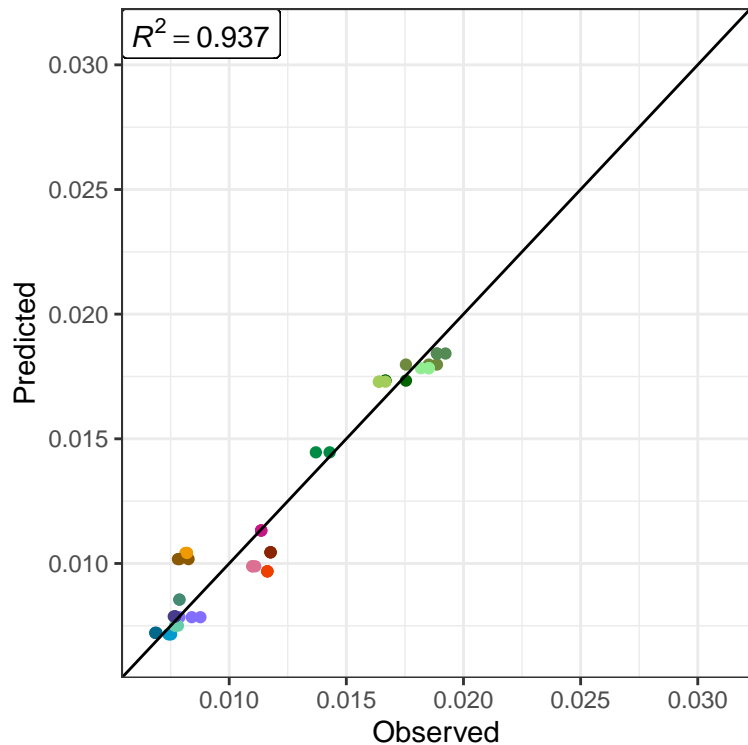


- Rosthern, Canada 2016
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Entry 3 | DTF

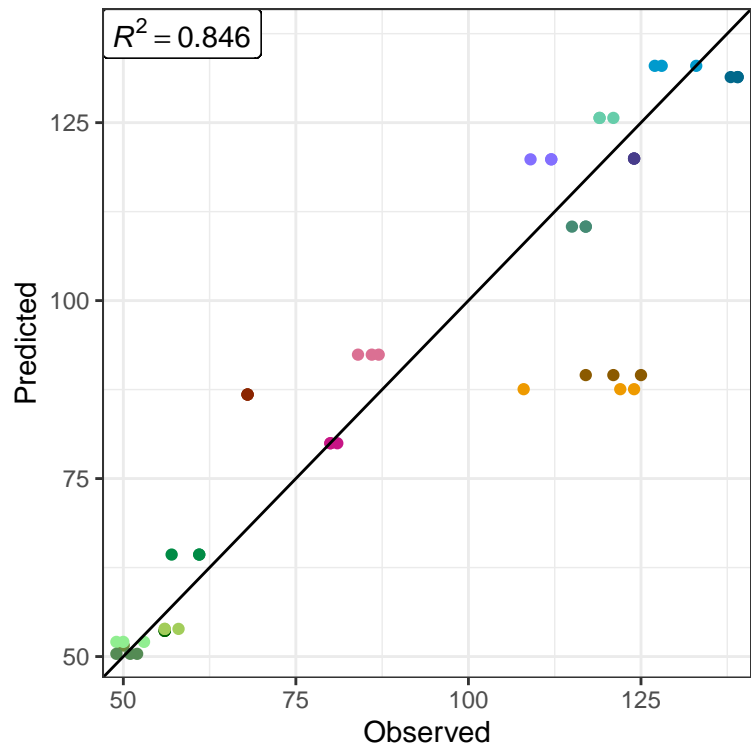


Entry 3 | RDTF

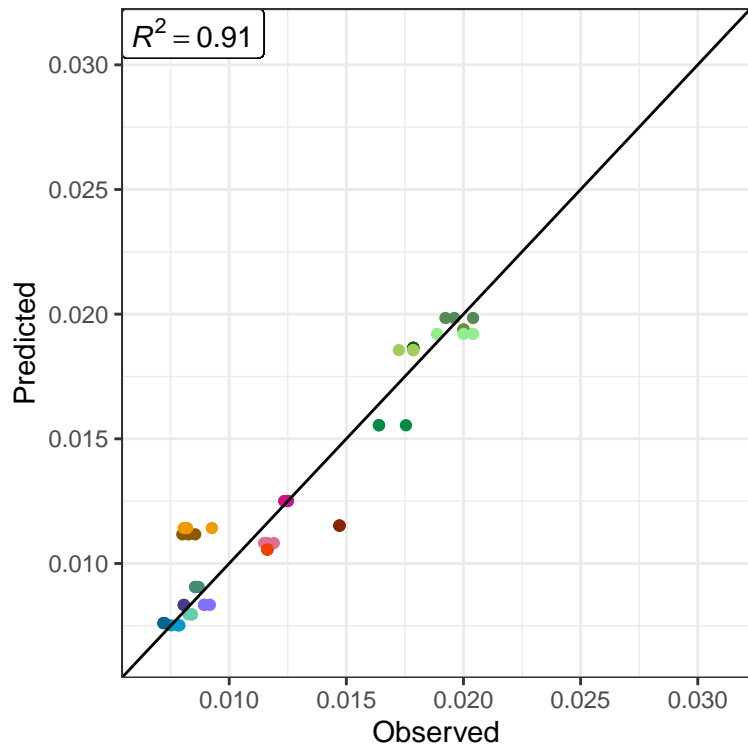


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
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Entry 4 | DTF

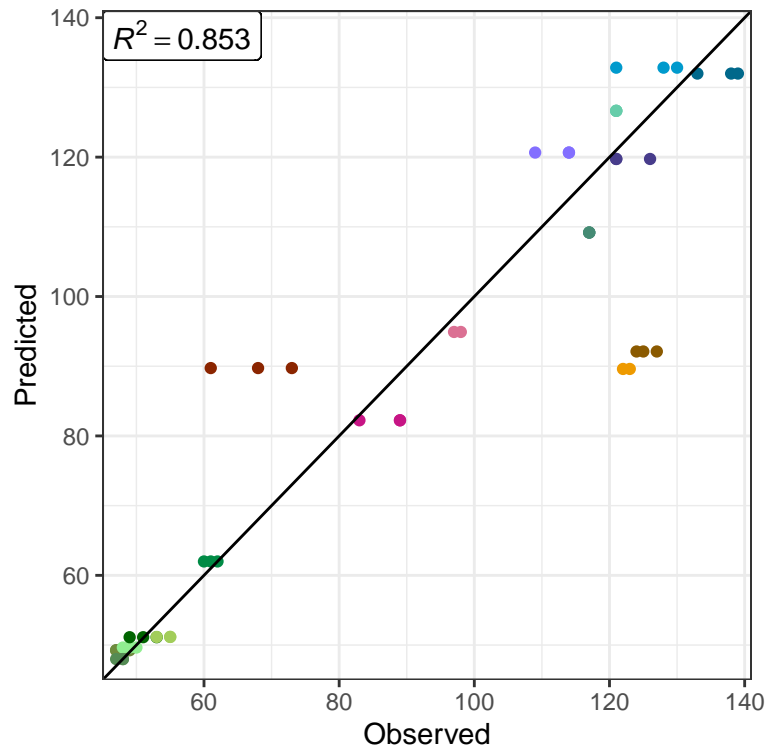


Entry 4 | RDTF

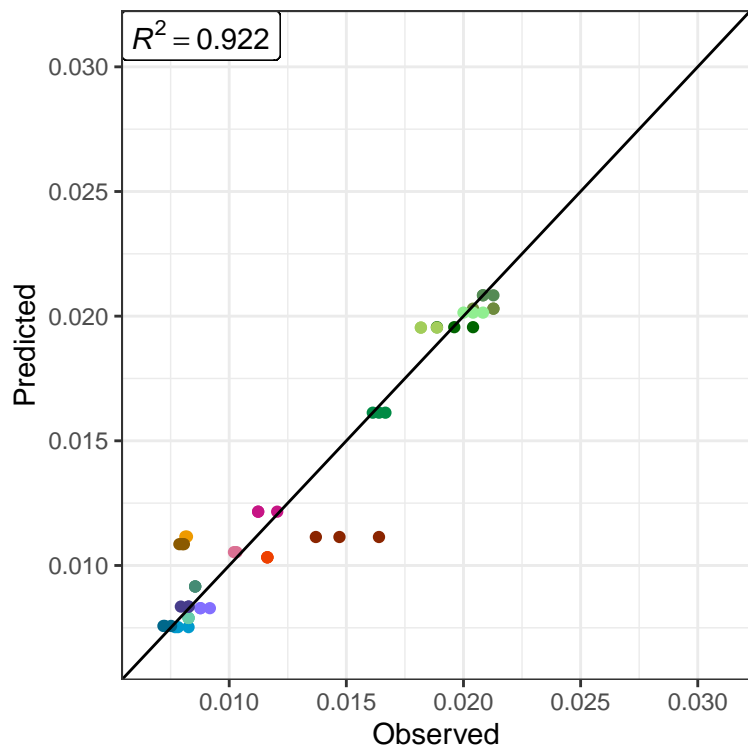


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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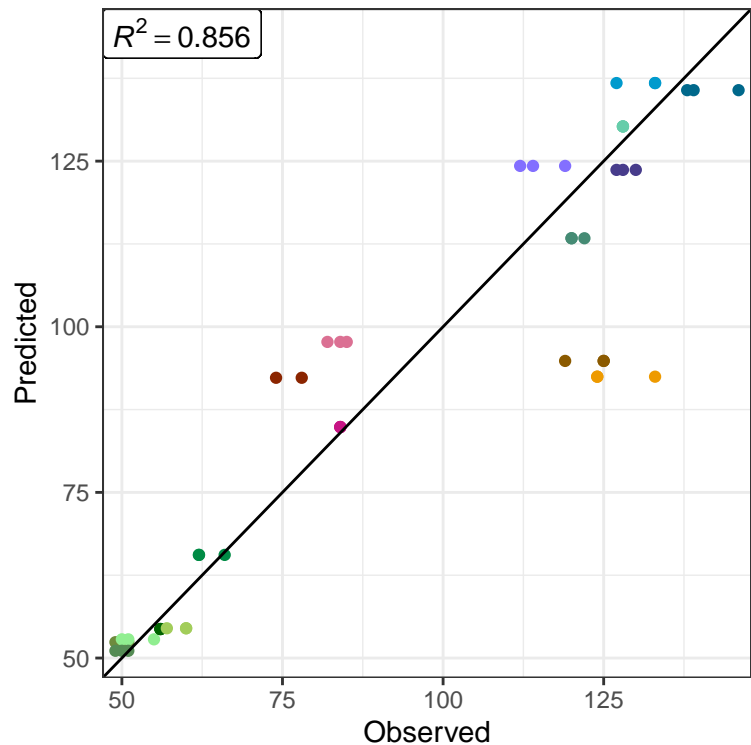
Entry 5 | DTF



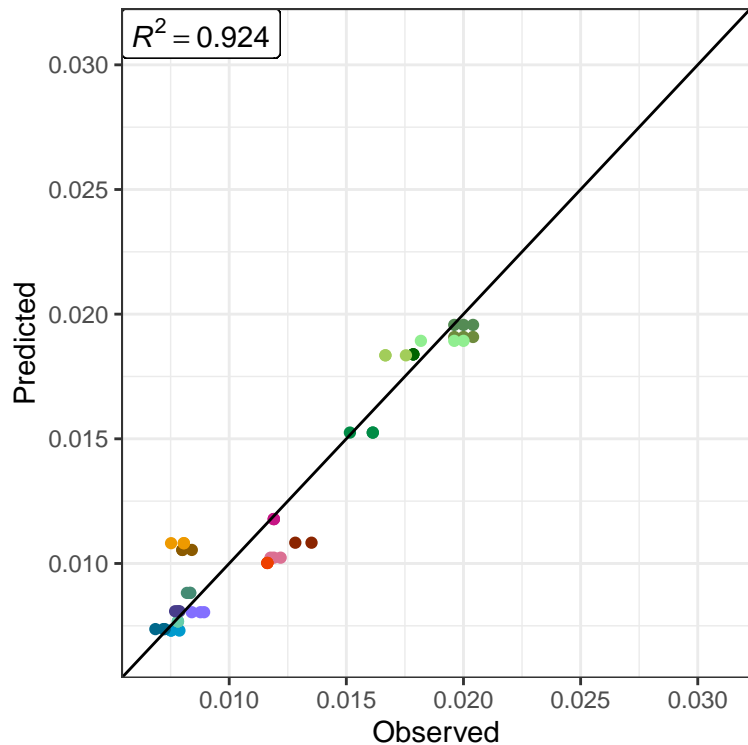
Entry 5 | RDTF



Entry 6 | DTF

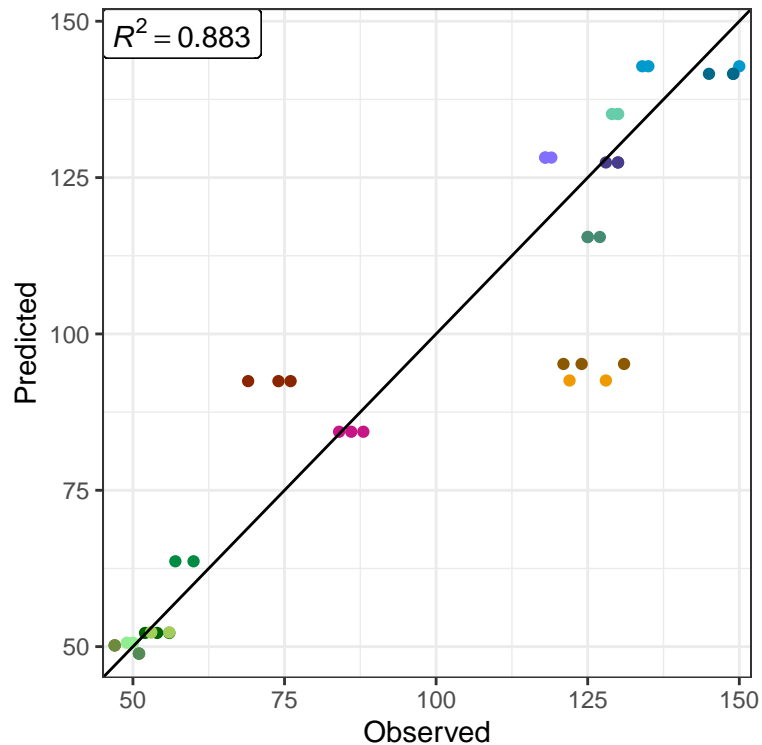


Entry 6 | RDTF

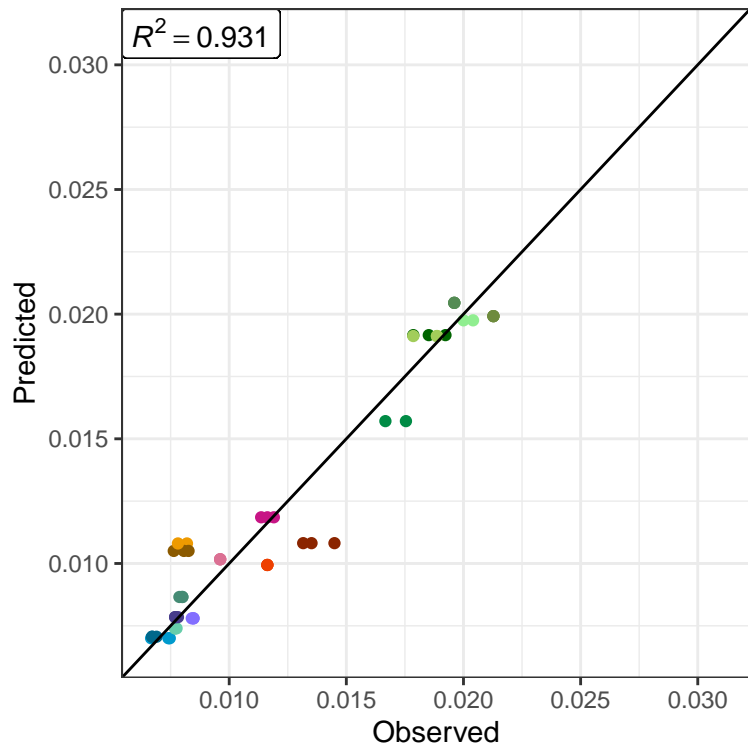


- Rosthern, Canada 2016
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Entry 7 | DTF

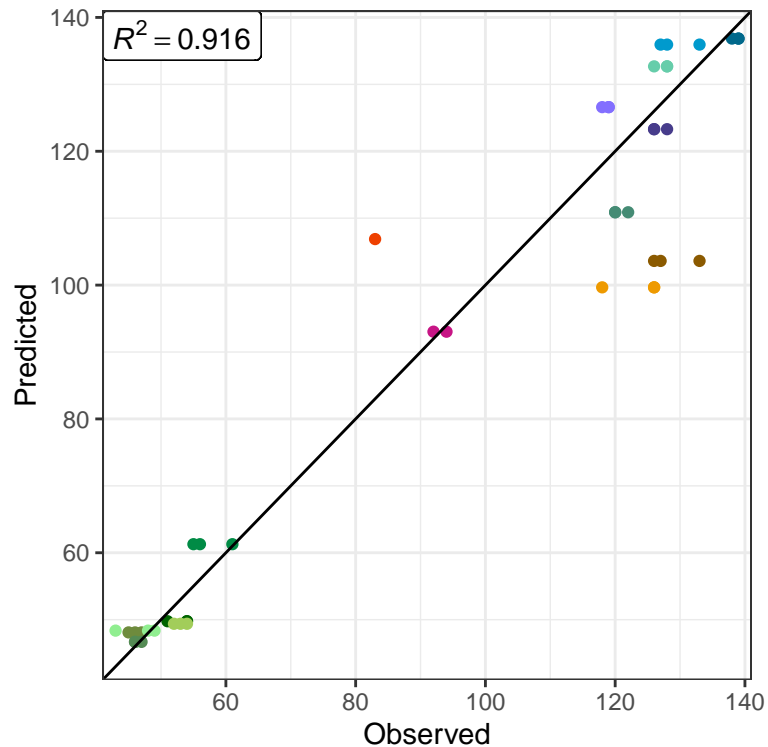


Entry 7 | RDTF

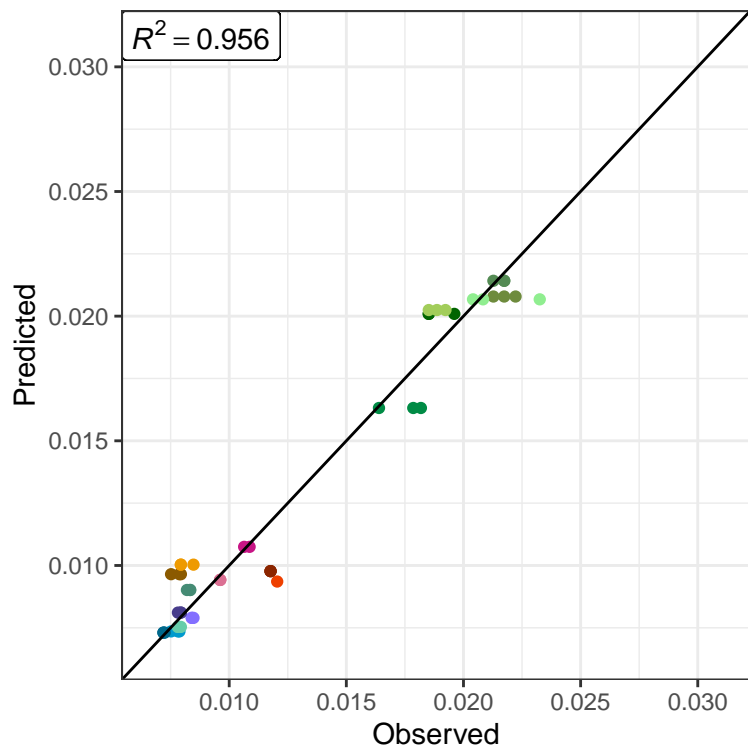


- Rosthern, Canada 2016
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Entry 8 | DTF

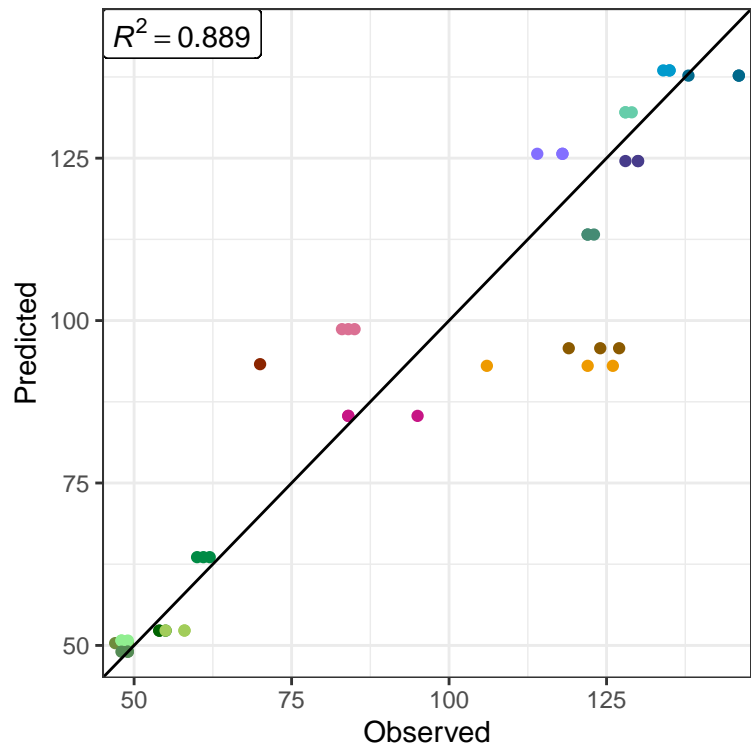


Entry 8 | RDTF

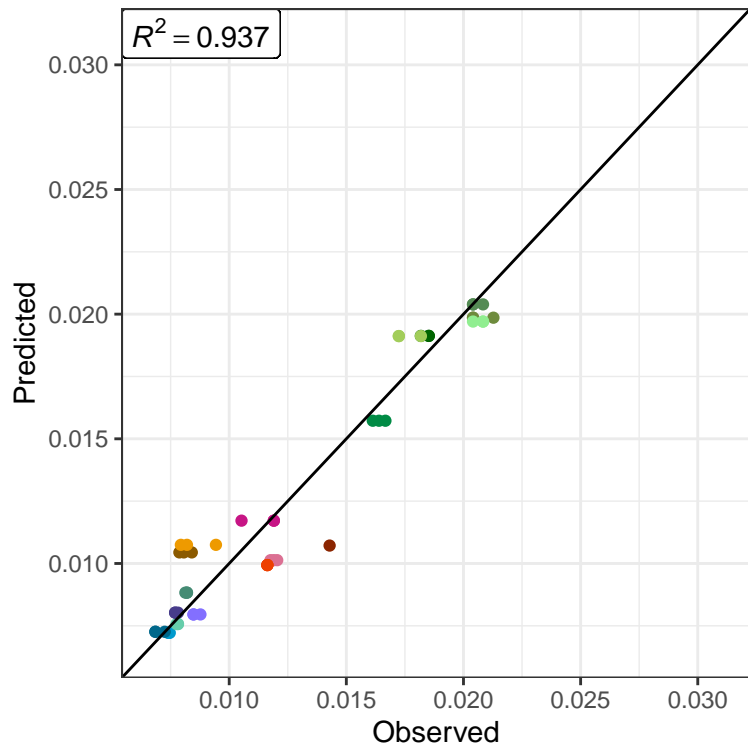


- Rosthern, Canada 2016
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Entry 9 | DTF

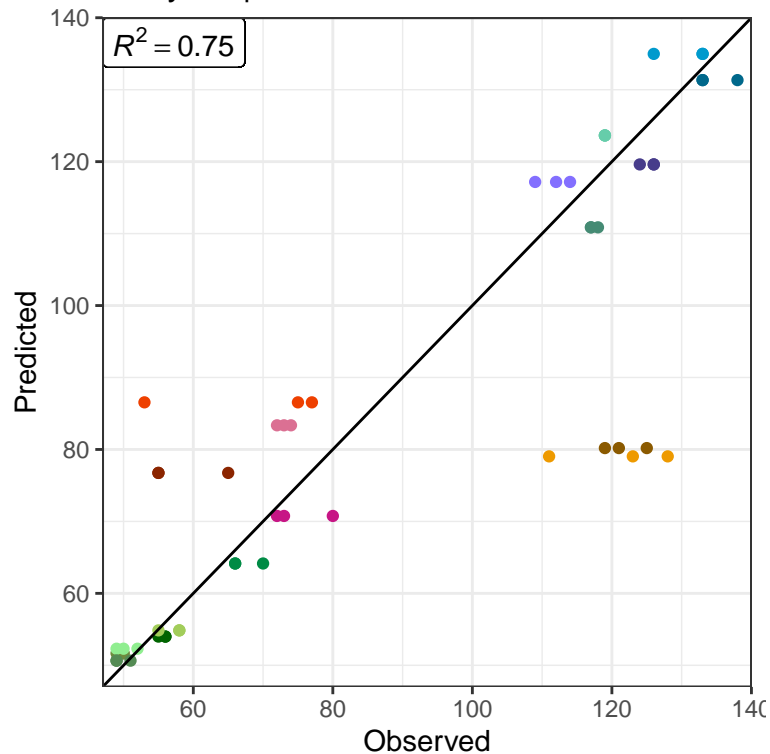


Entry 9 | RDTF

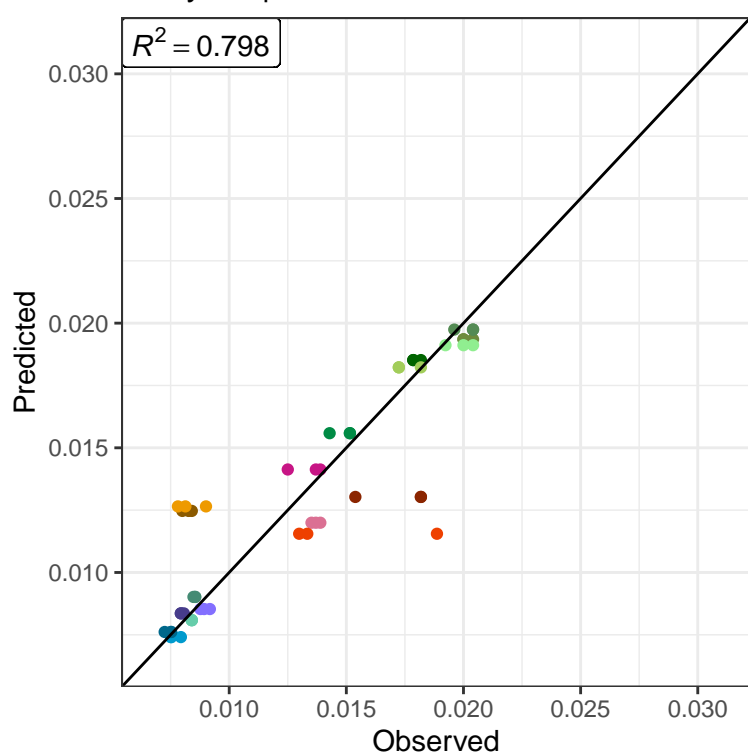


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Entry 10 | DTF

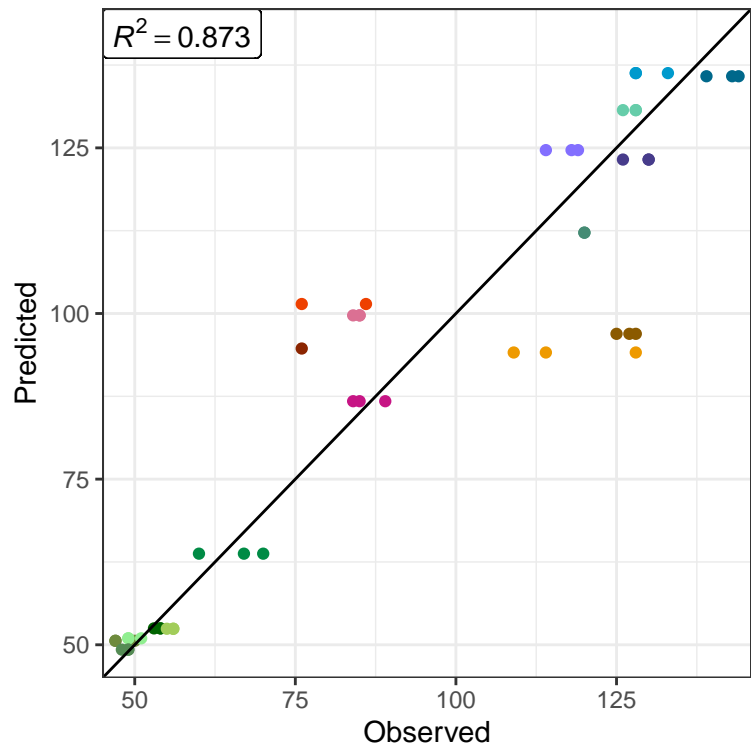


Entry 10 | RDTF

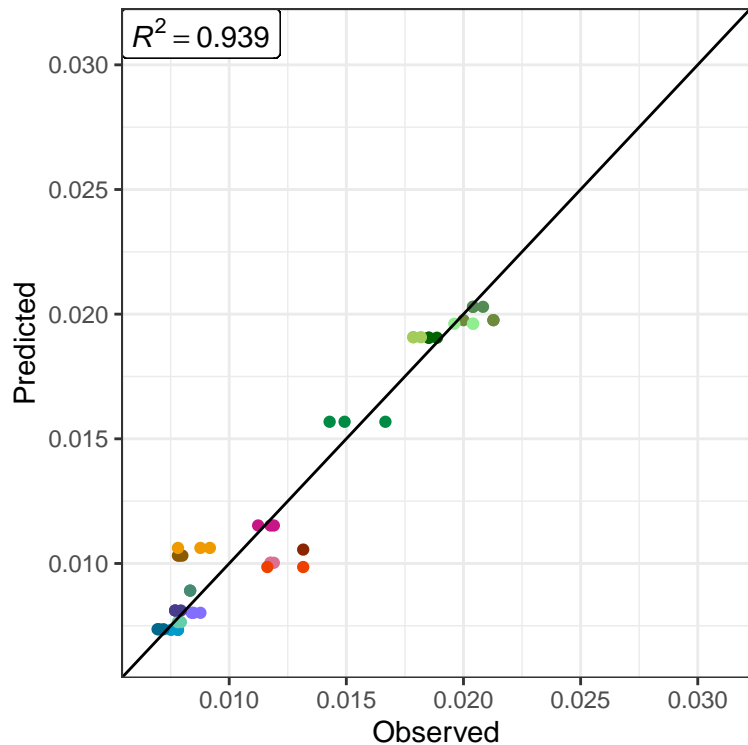


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Entry 11 | DTF

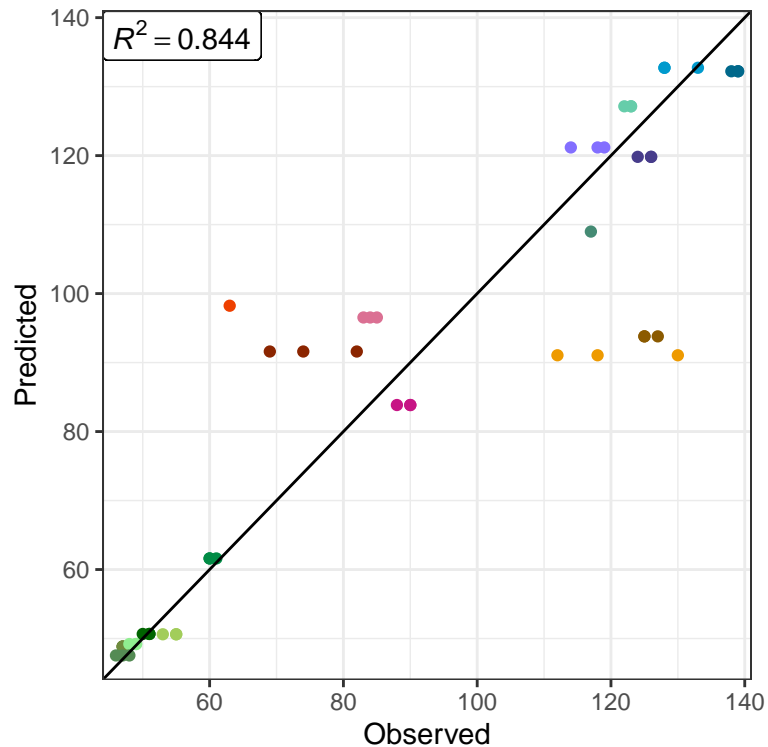


Entry 11 | RDTF

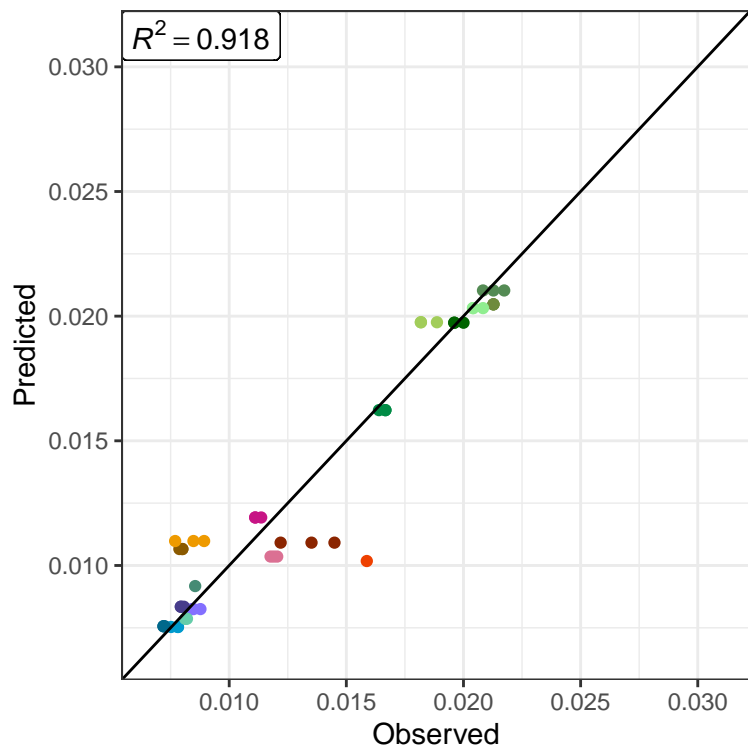


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- Metaponto, Italy 2017

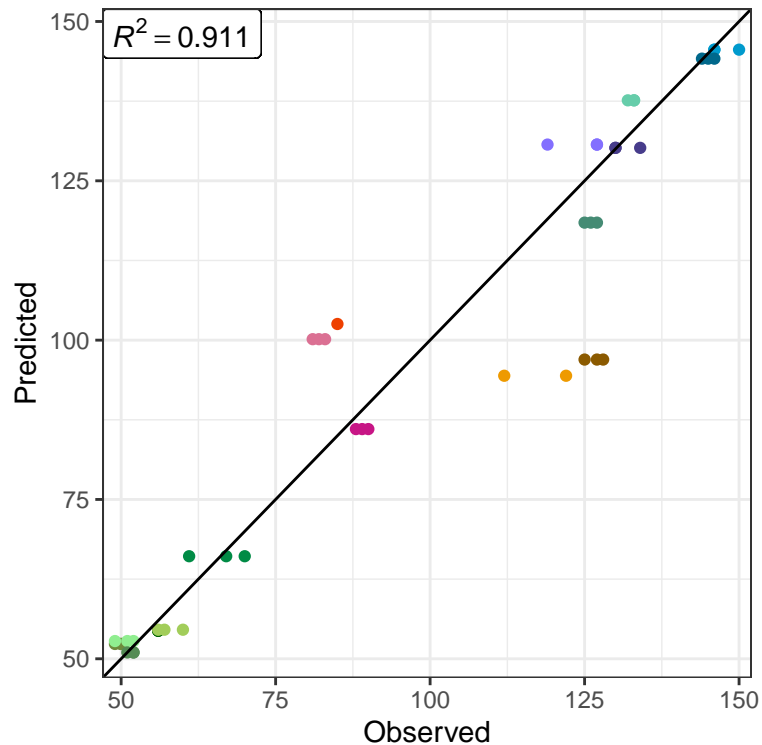
Entry 12 | DTF



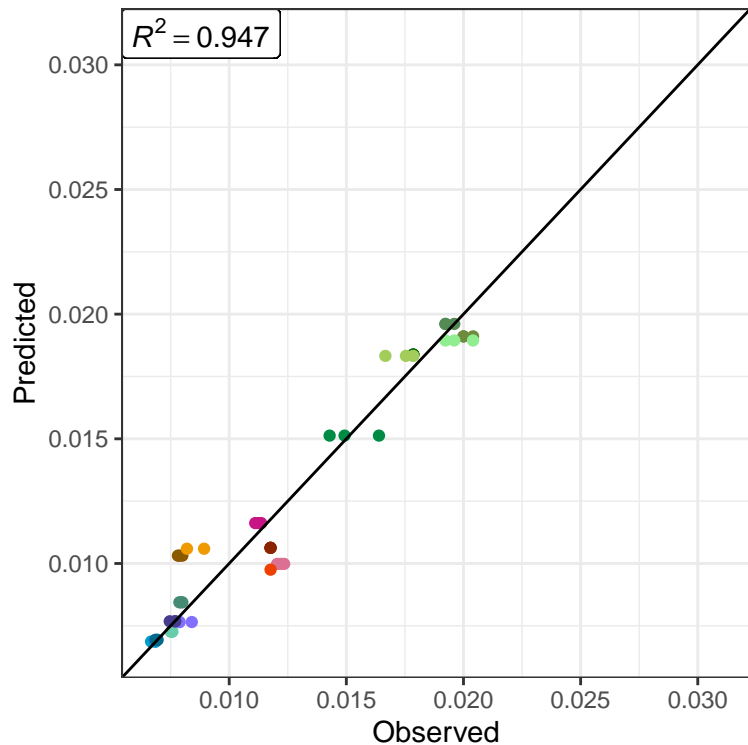
Entry 12 | RDTF



Entry 13 | DTF

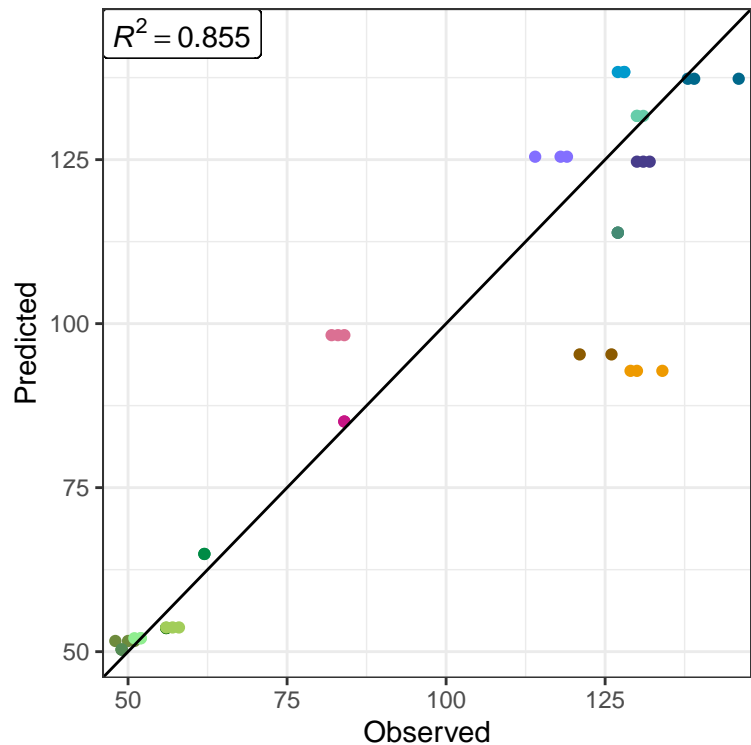


Entry 13 | RDTF

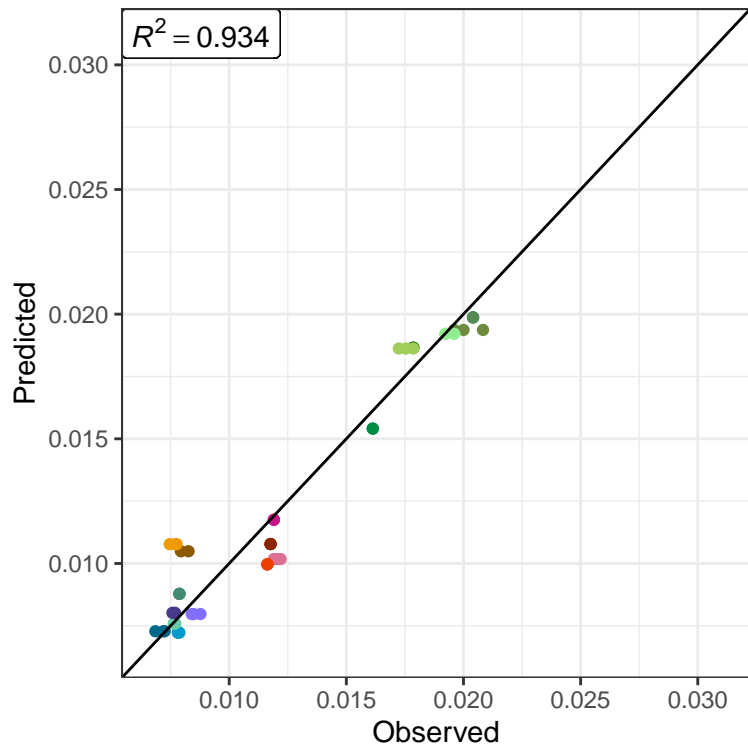


- Rosthern, Canada 2016
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Entry 14 | DTF

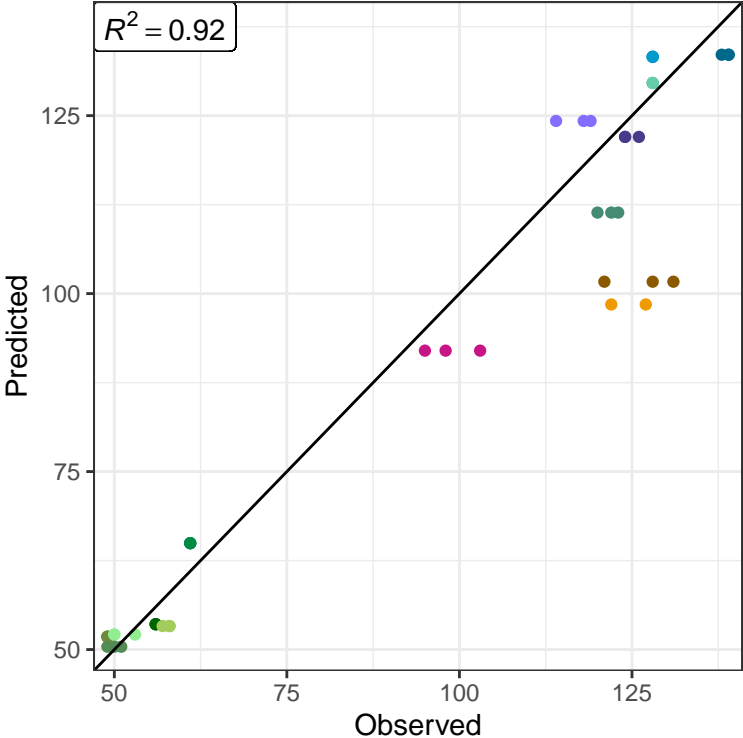


Entry 14 | RDTF

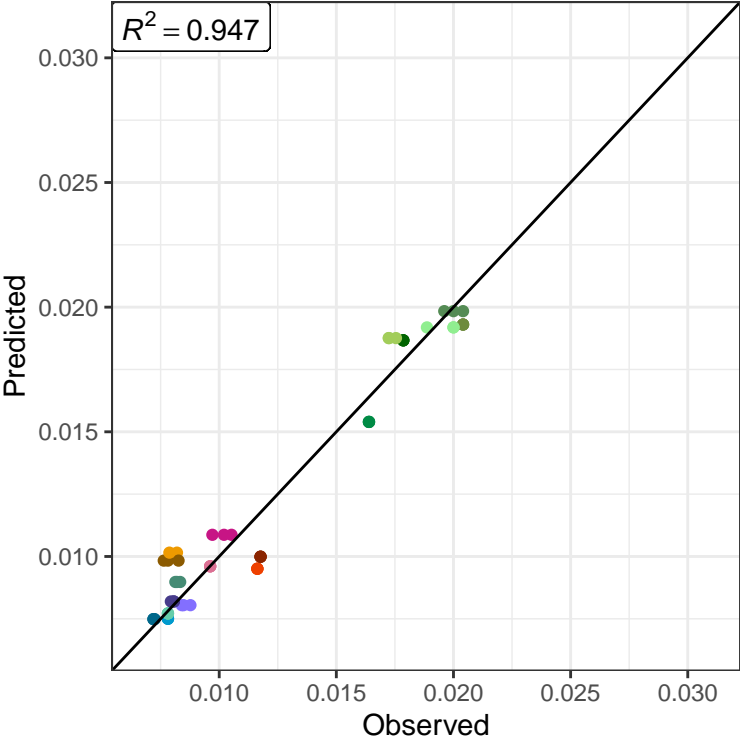


- Rosthern, Canada 2016
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Entry 15 | DTF

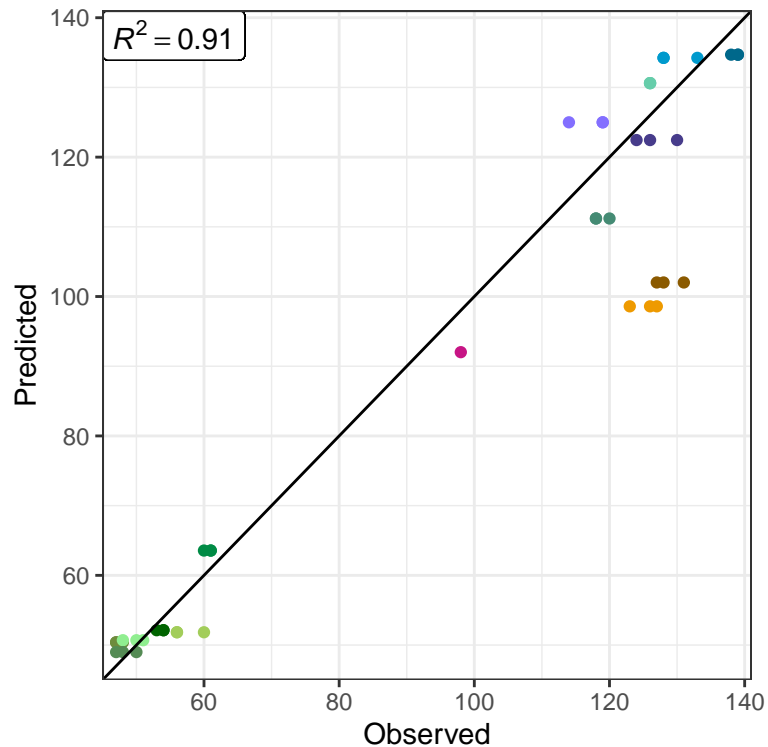


Entry 15 | RDTF

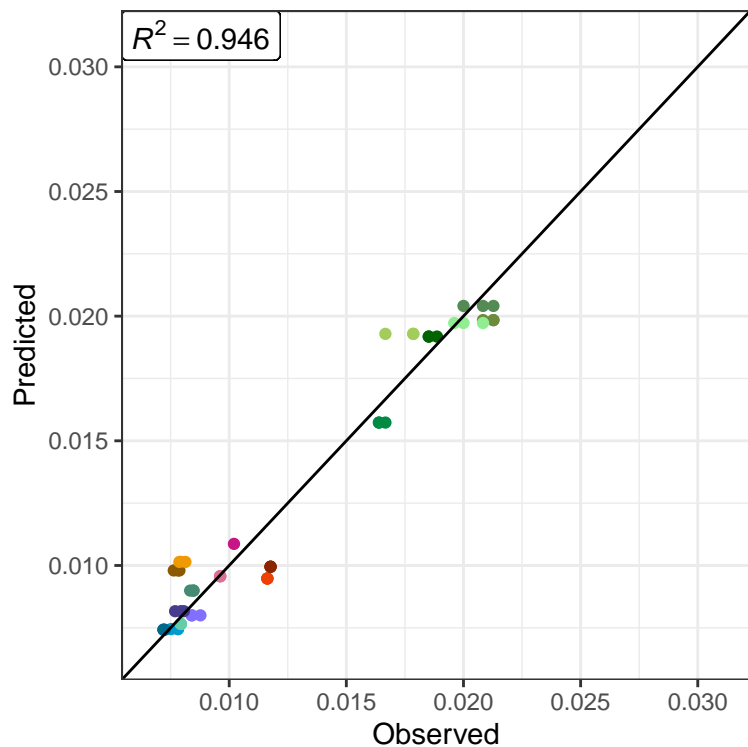


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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Entry 16 | DTF

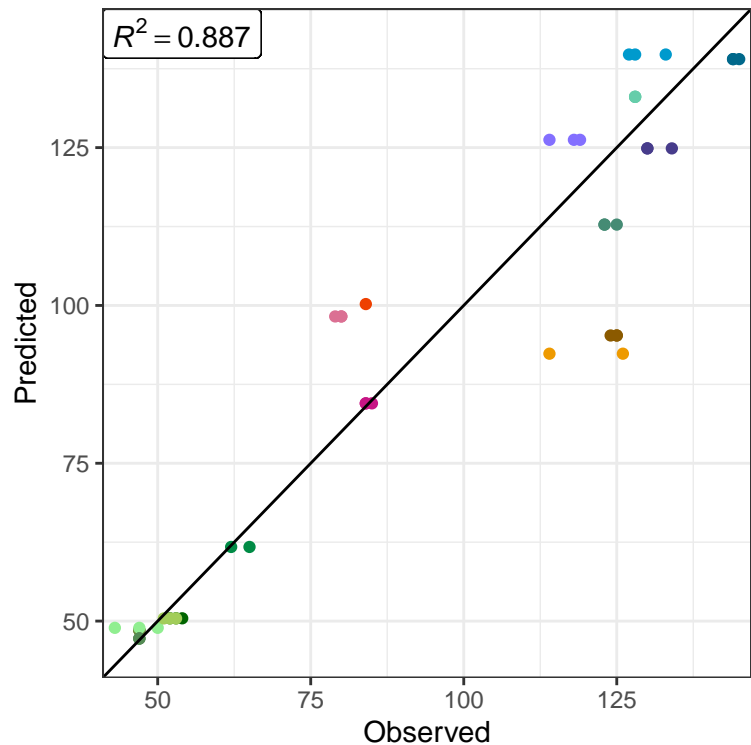


Entry 16 | RDTF

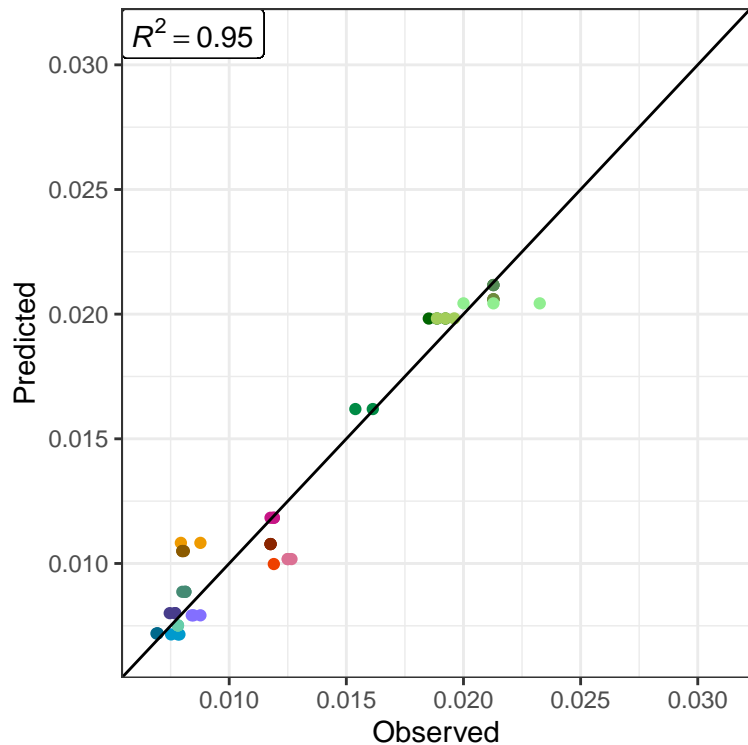


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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Entry 17 | DTF

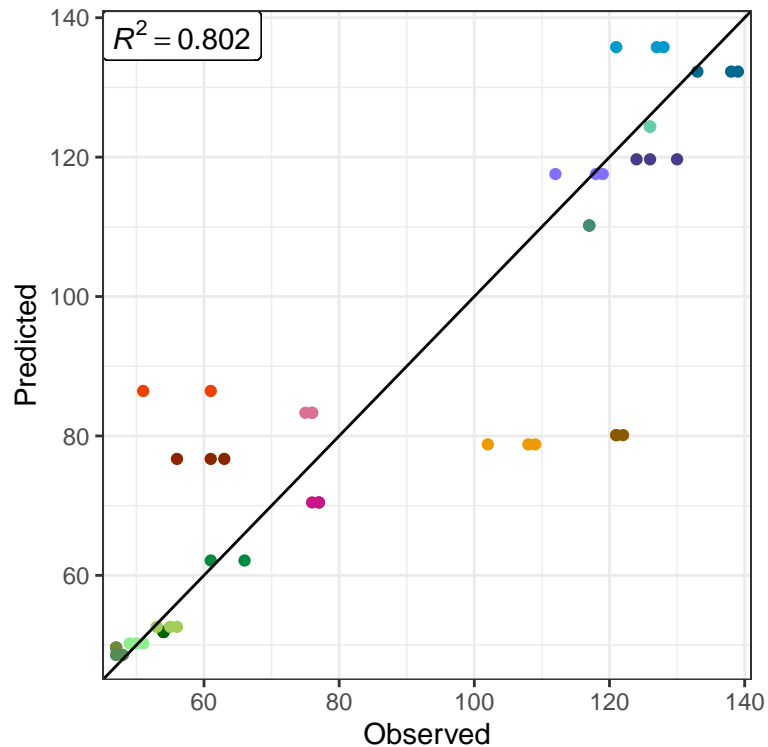


Entry 17 | RDTF

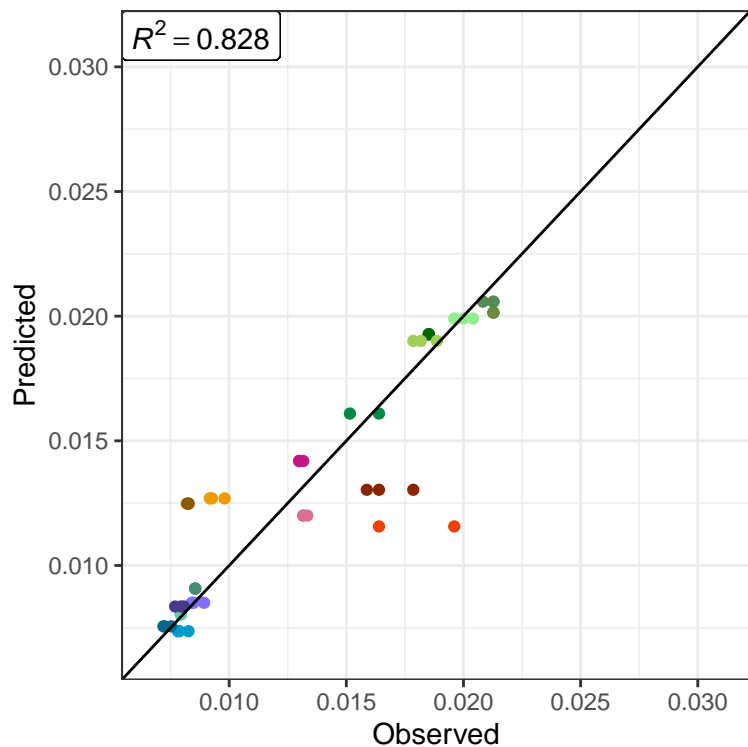


- Rosthern, Canada 2016
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- Bhopal, India 2016
- Jessore, Bangladesh 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
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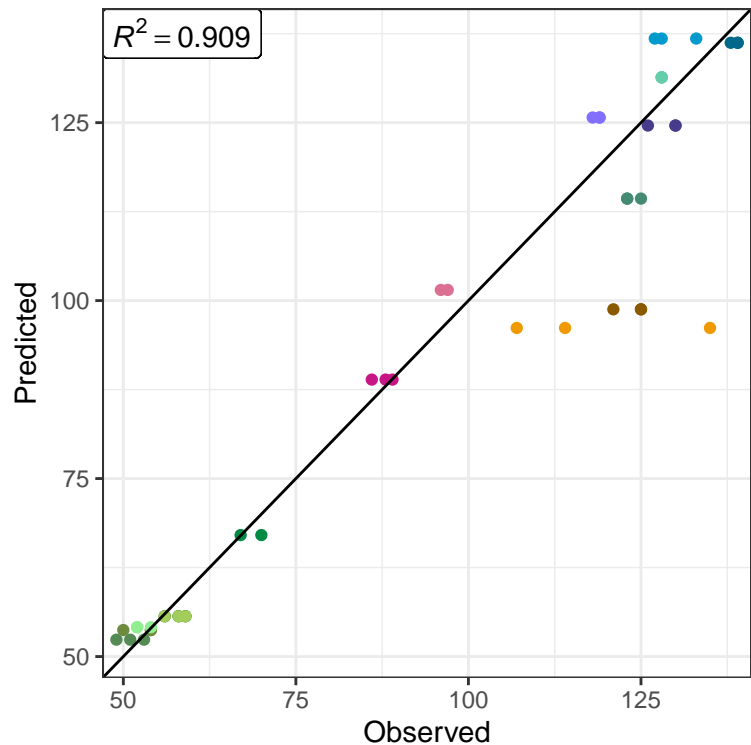
Entry 18 | DTF



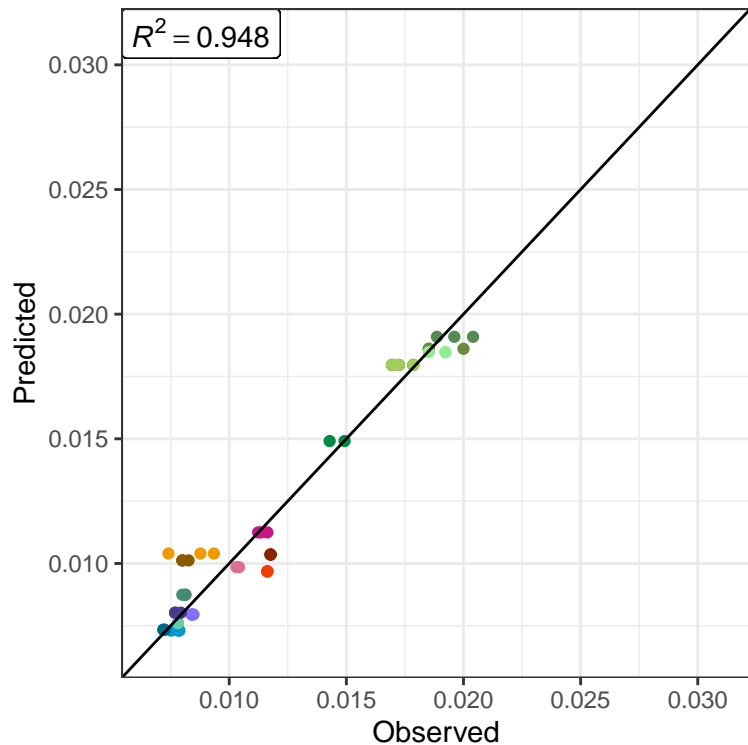
Entry 18 | RDTF



Entry 19 | DTF



Entry 19 | RDTF



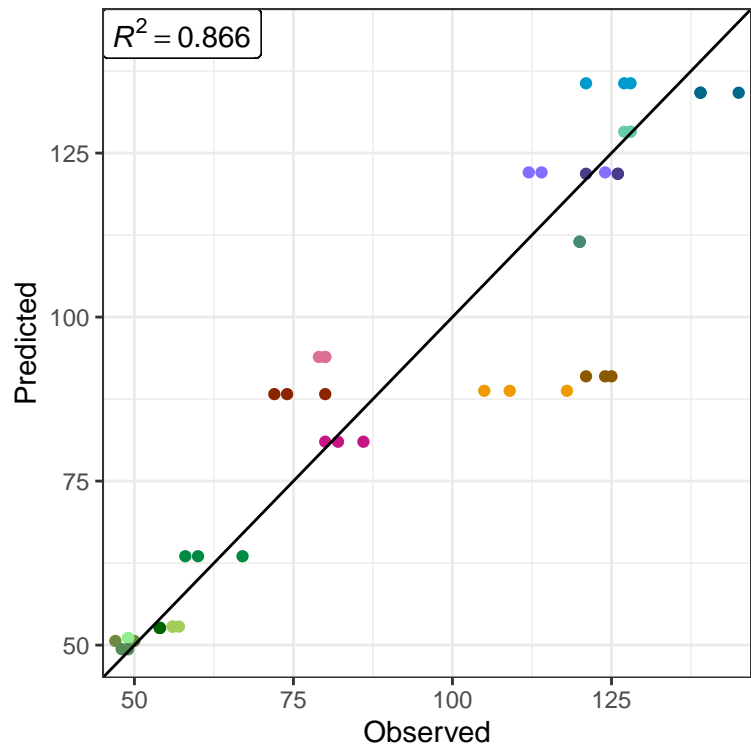
- Rosthern, Canada 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.871$.

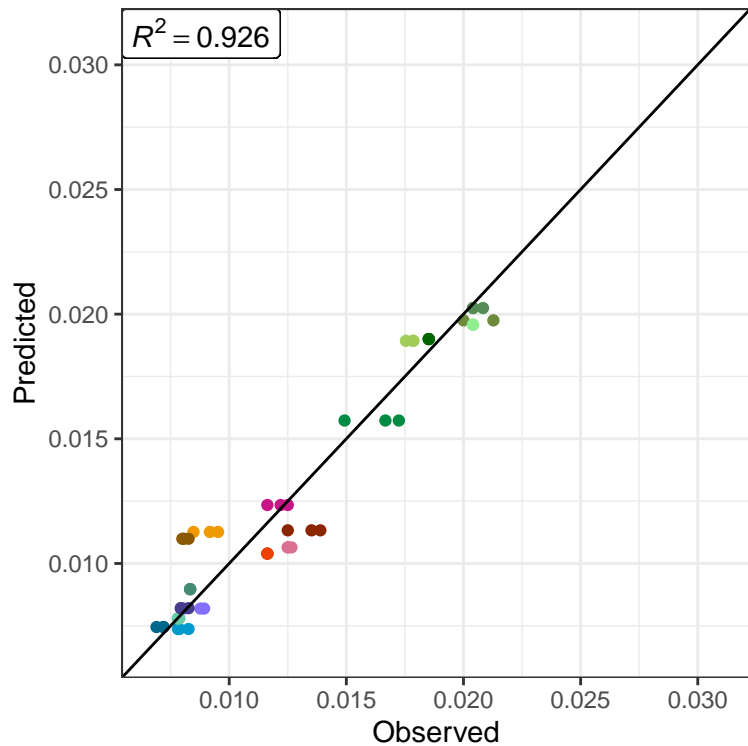
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.944$.

- Rosthern, Canada 2016
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- Bardiya, Nepal 2016
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- Metaponto, Italy 2017

Entry 21 | DTF

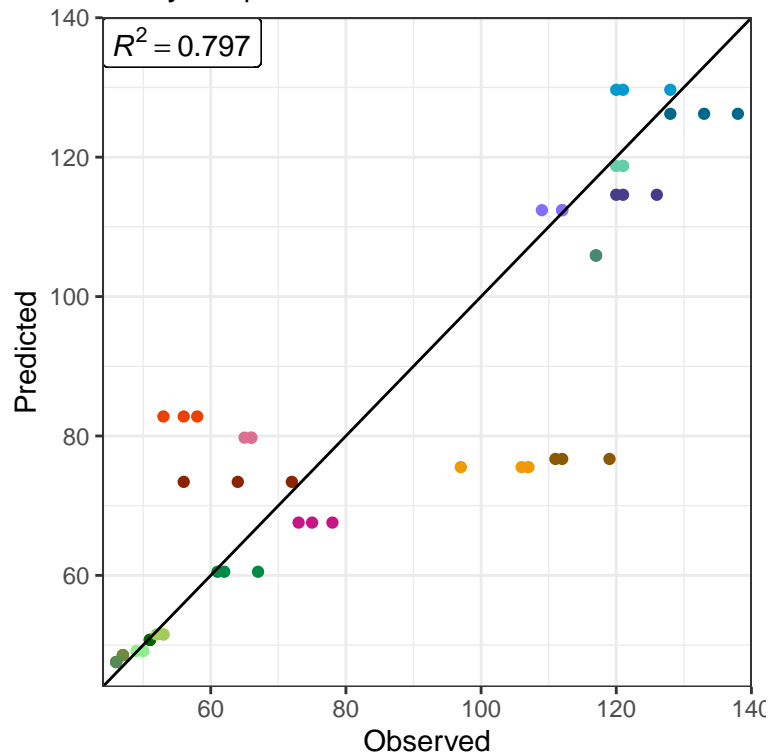


Entry 21 | RDTF

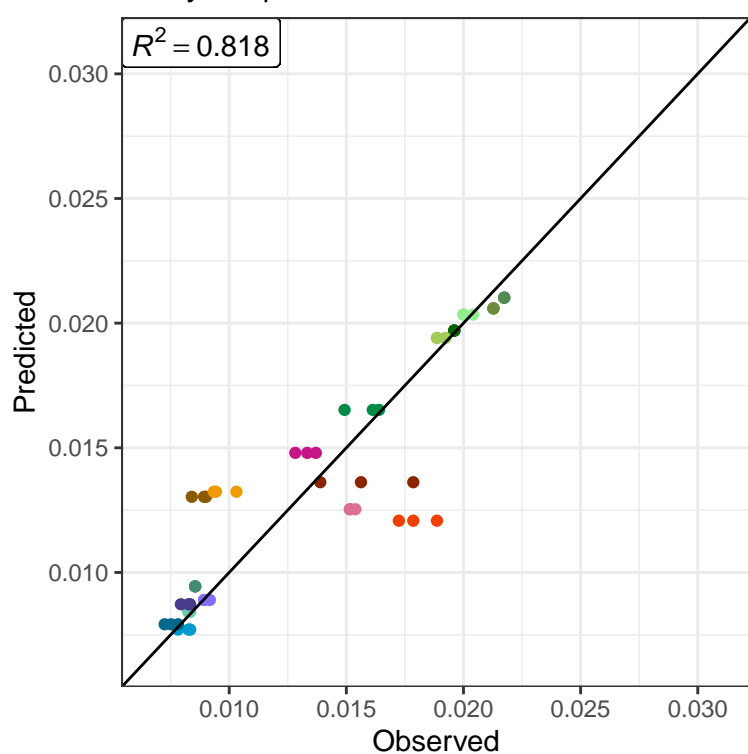


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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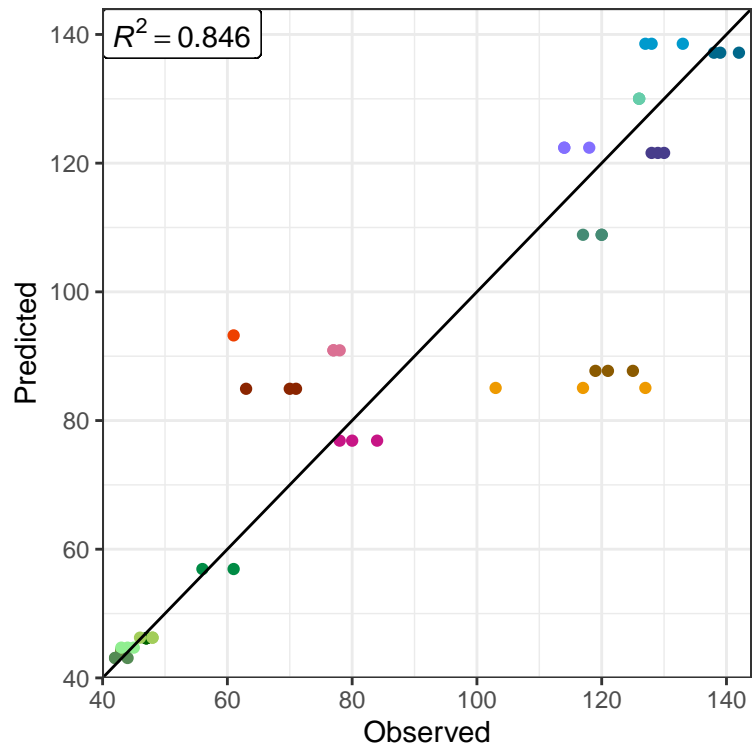
Entry 22 | DTF



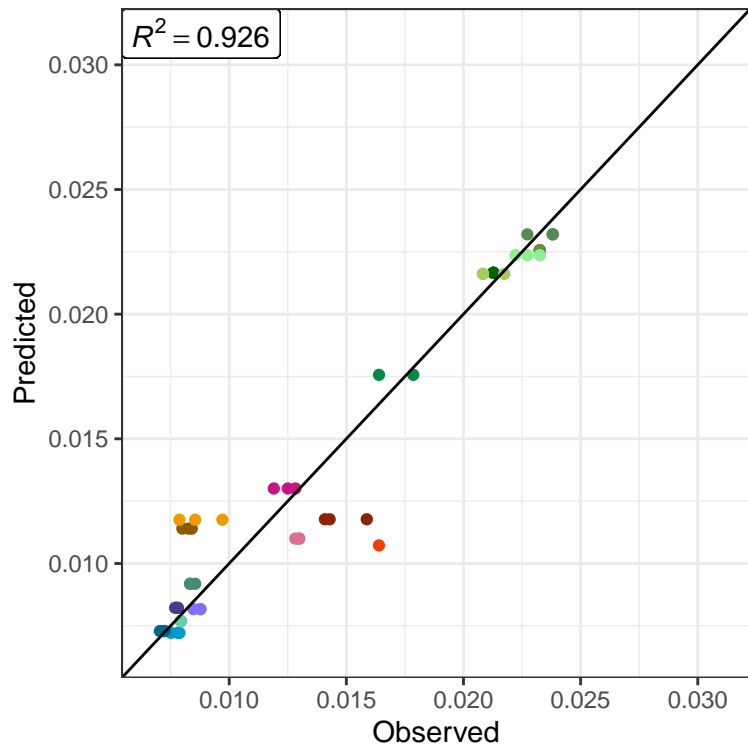
Entry 22 | RDTF



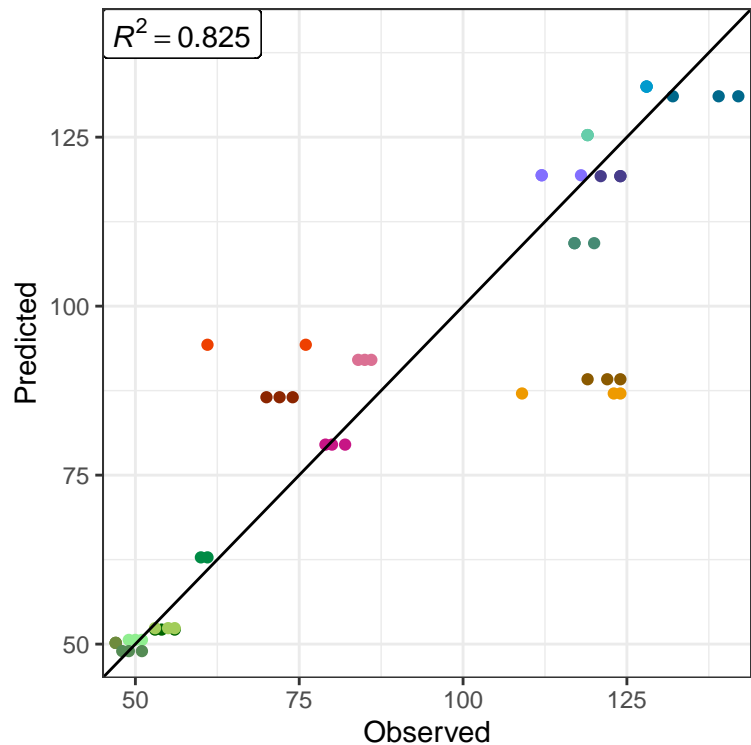
Entry 23 | DTF



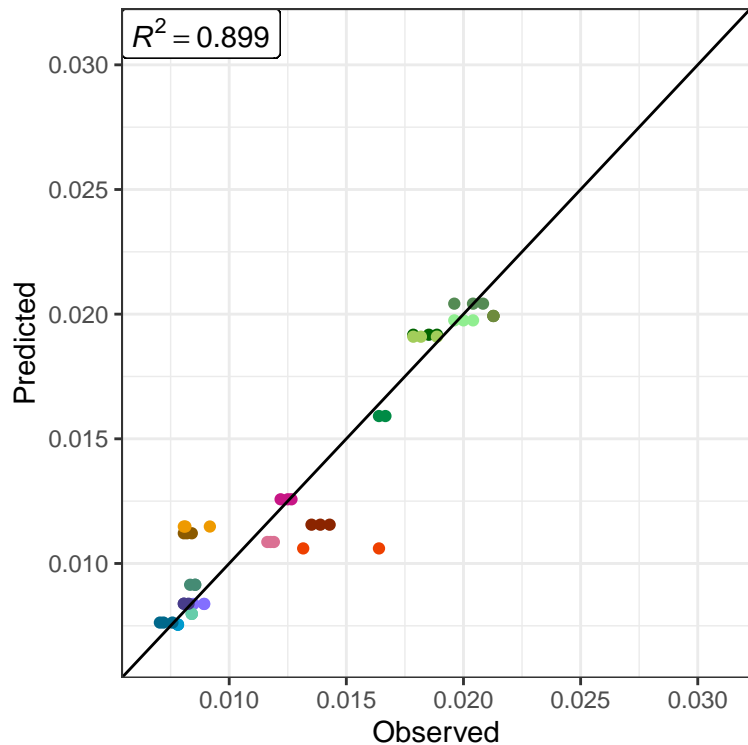
Entry 23 | RDTF



Entry 24 | DTF

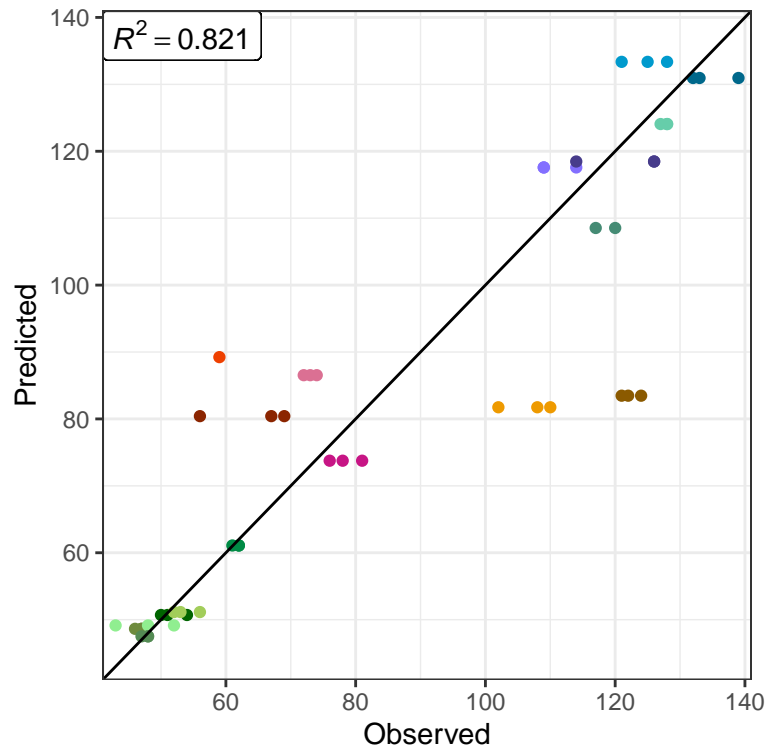


Entry 24 | RDTF

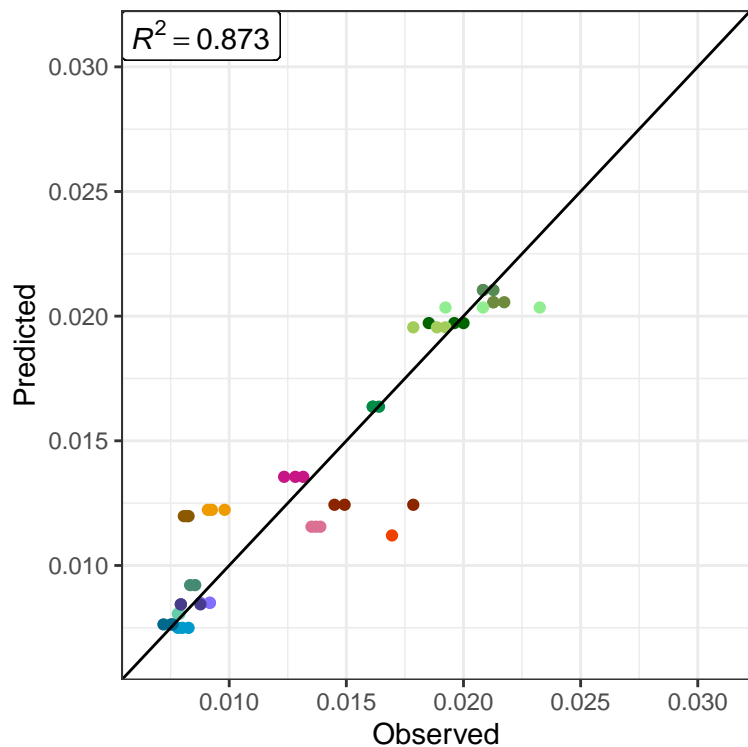


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

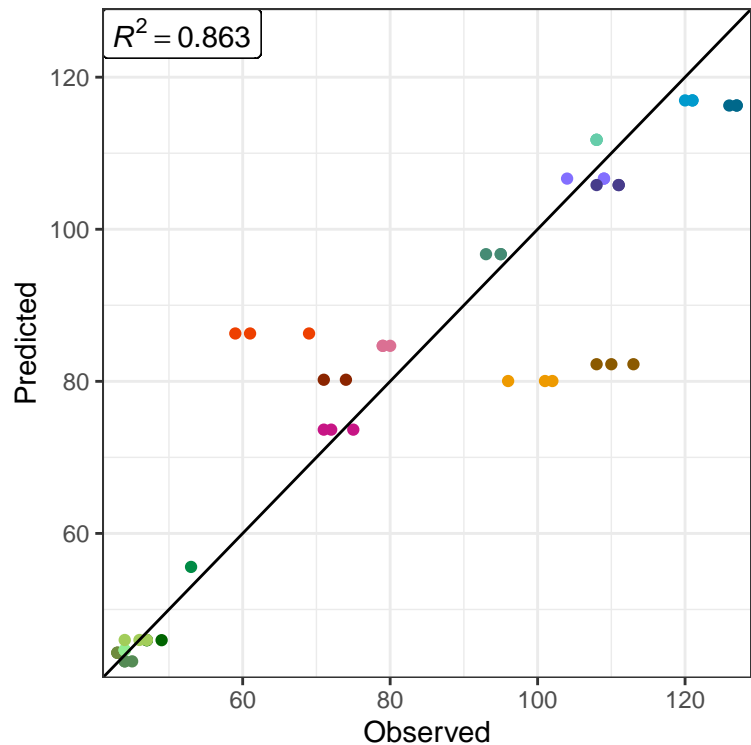
Entry 25 | DTF



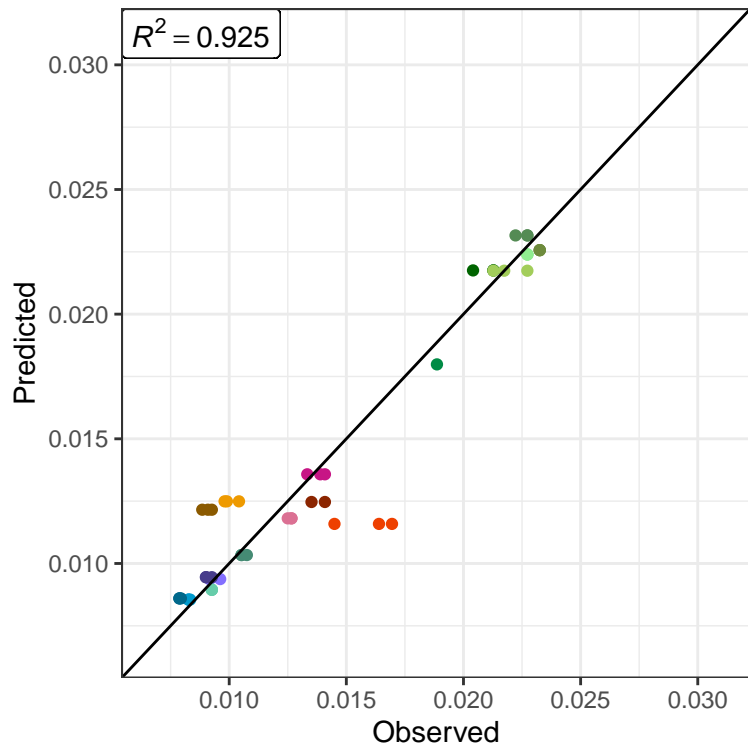
Entry 25 | RDTF



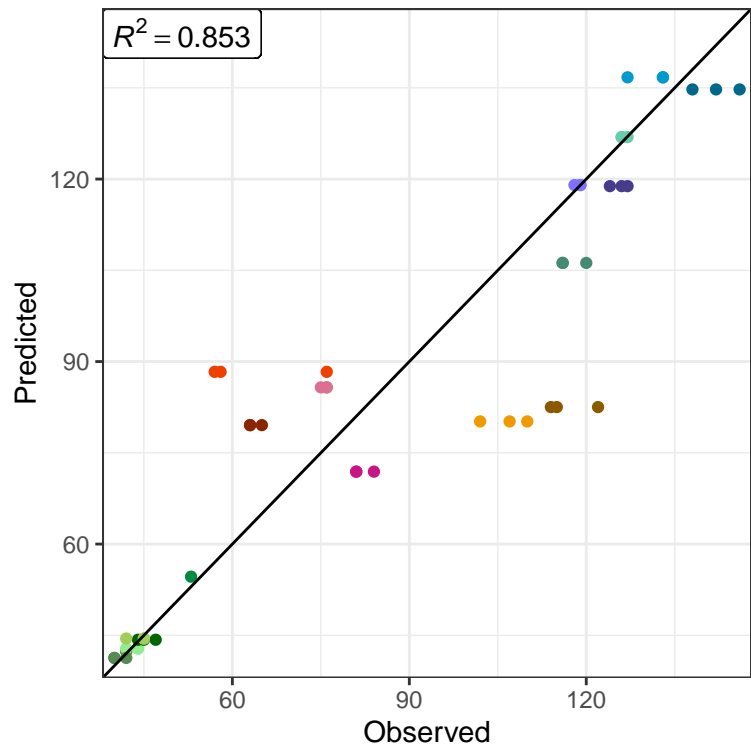
Entry 26 | DTF



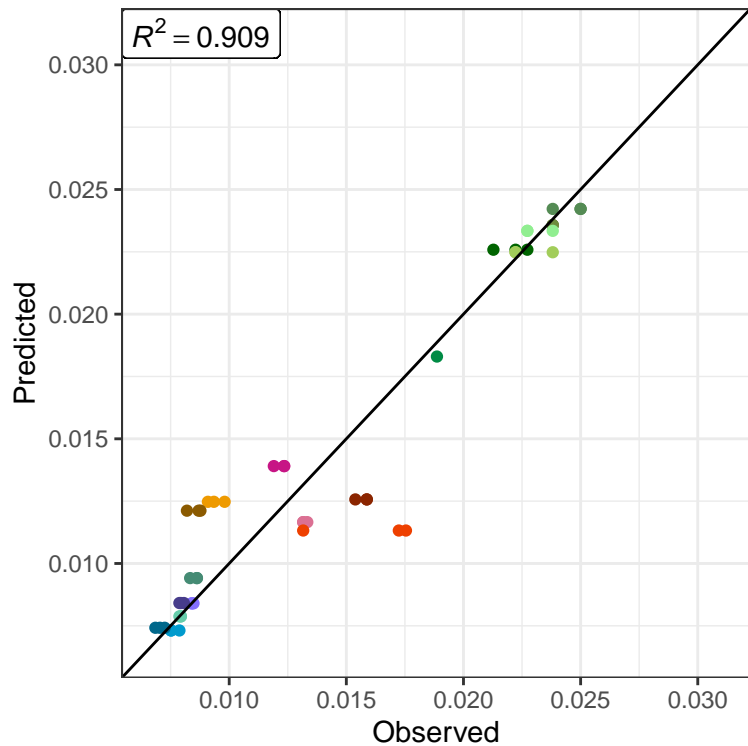
Entry 26 | RDTF



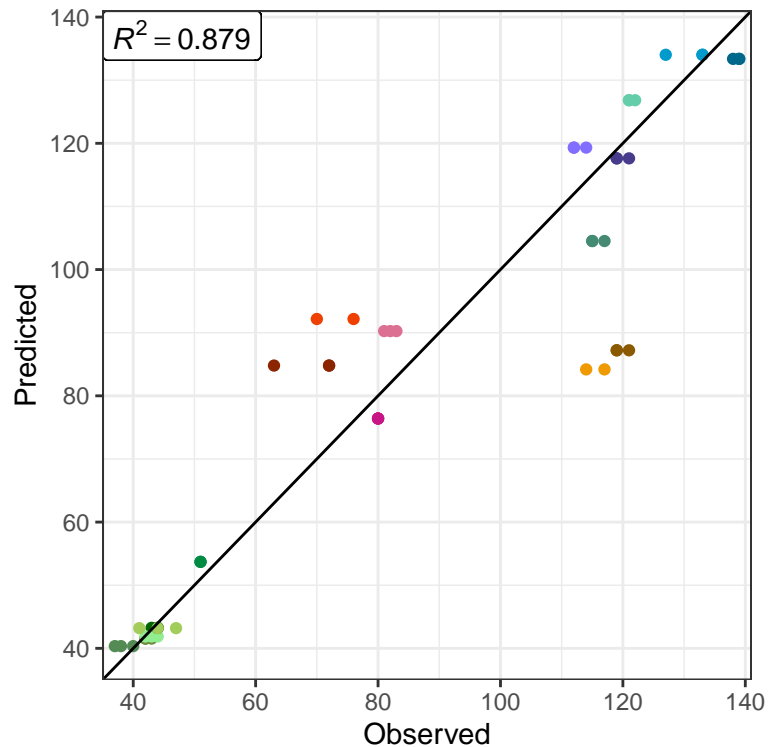
Entry 27 | DTF



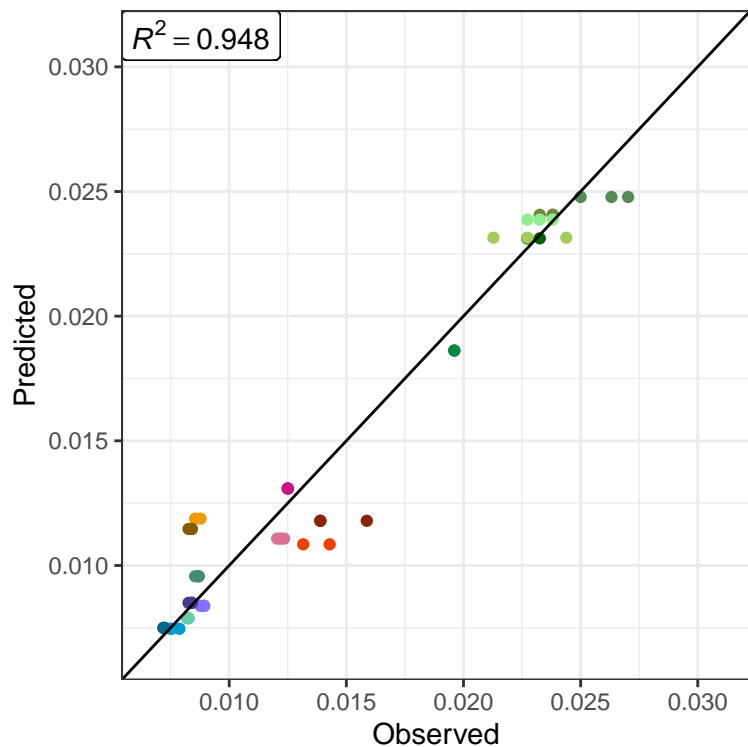
Entry 27 | RDTF



Entry 28 | DTF

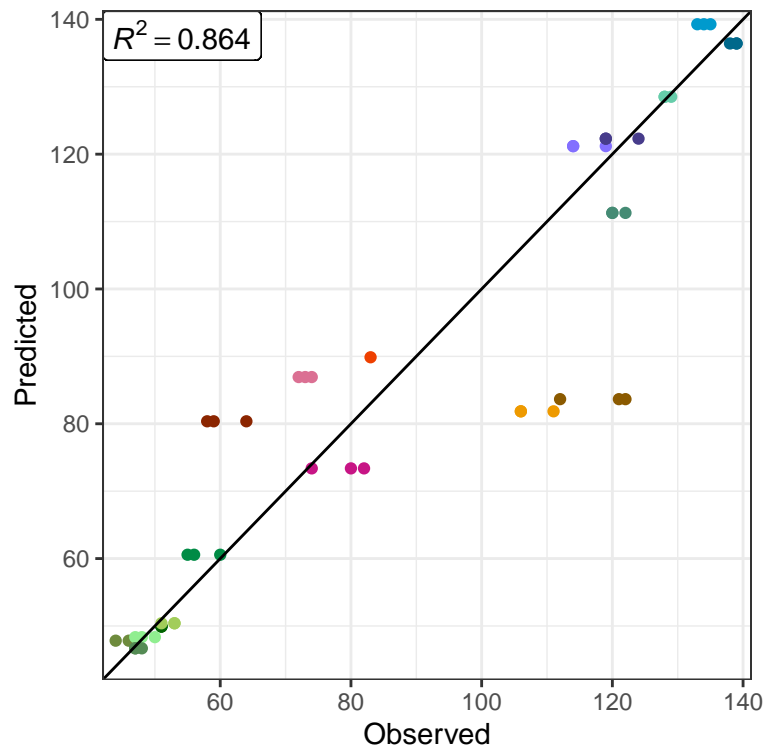


Entry 28 | RDTF

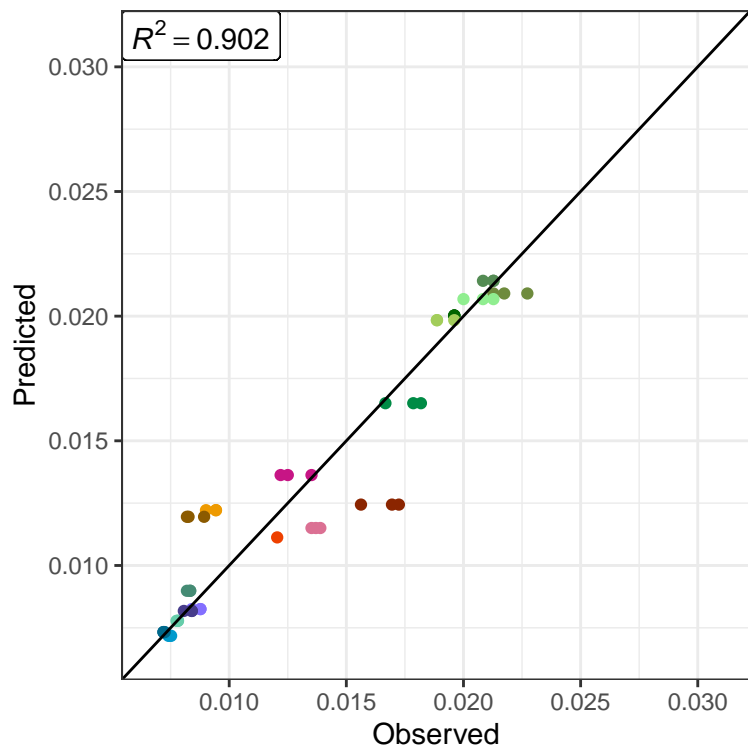


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- Metaponto, Italy 2016
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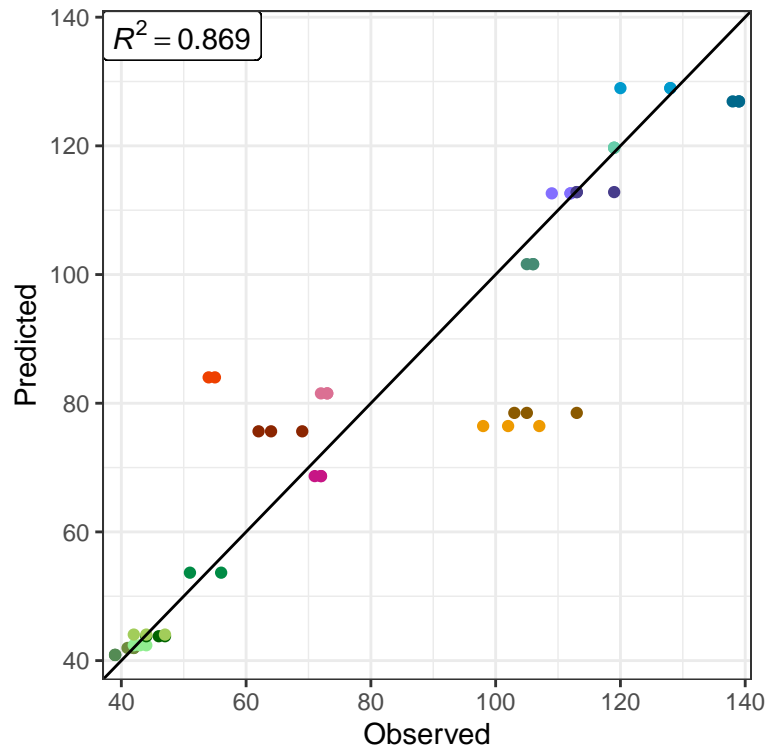
Entry 29 | DTF



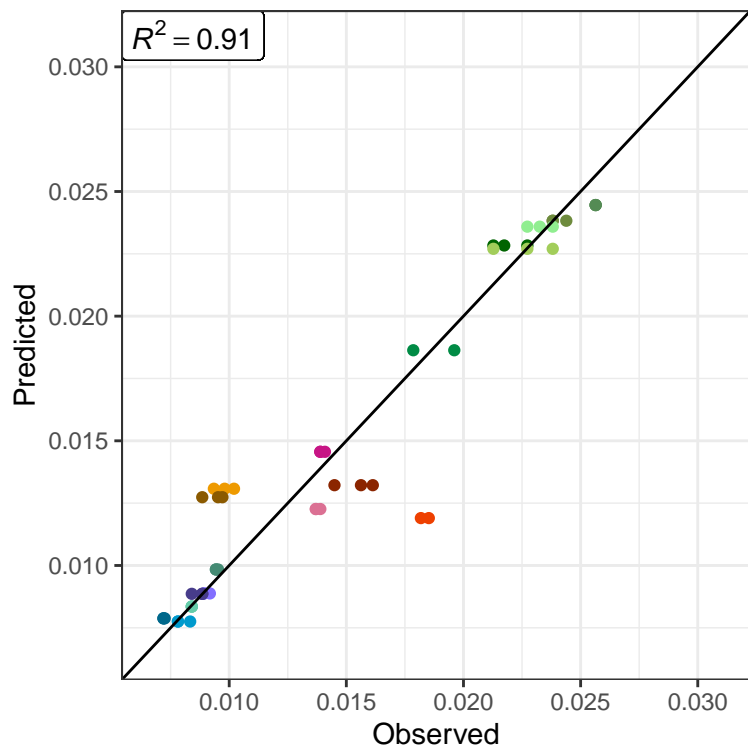
Entry 29 | RDTF



Entry 30 | DTF

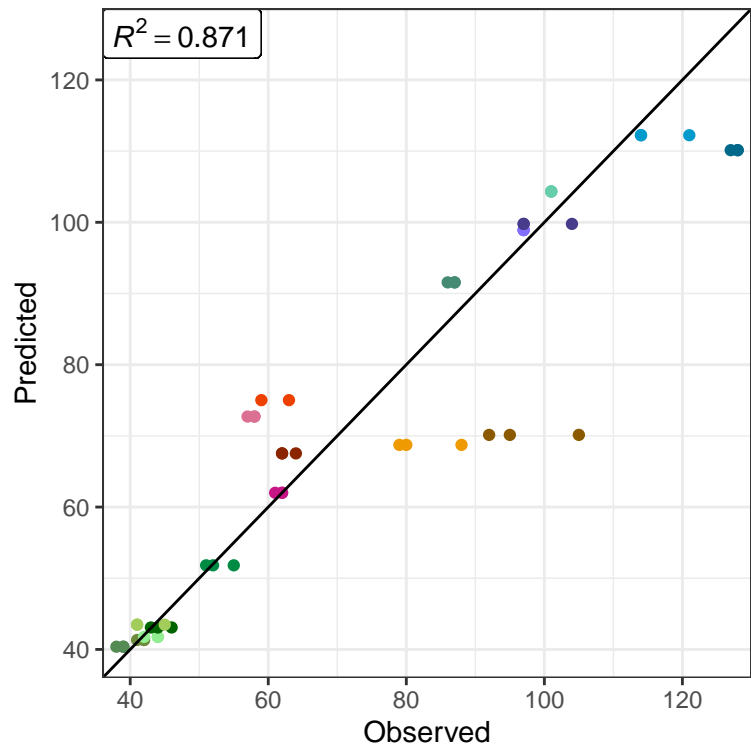


Entry 30 | RDTF

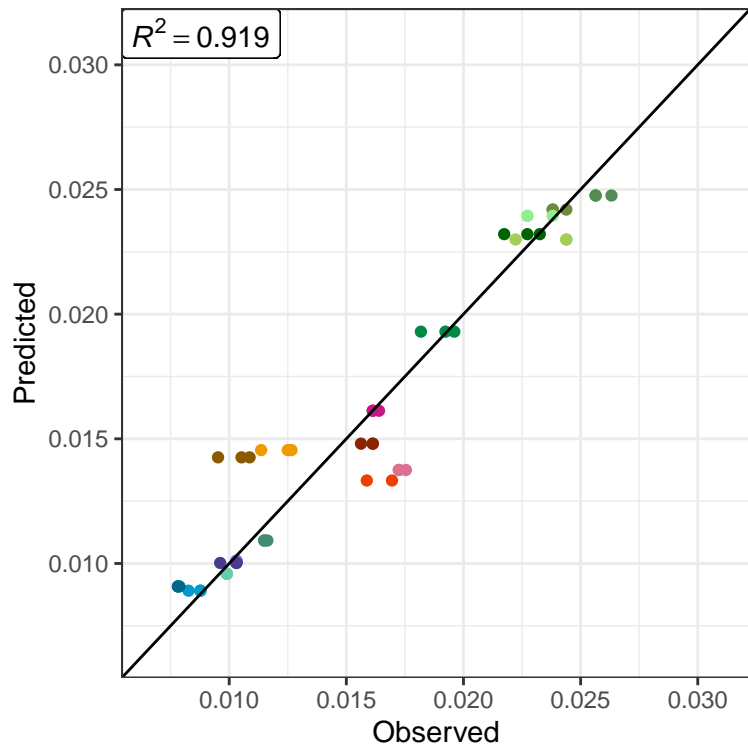


- Rosthern, Canada 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
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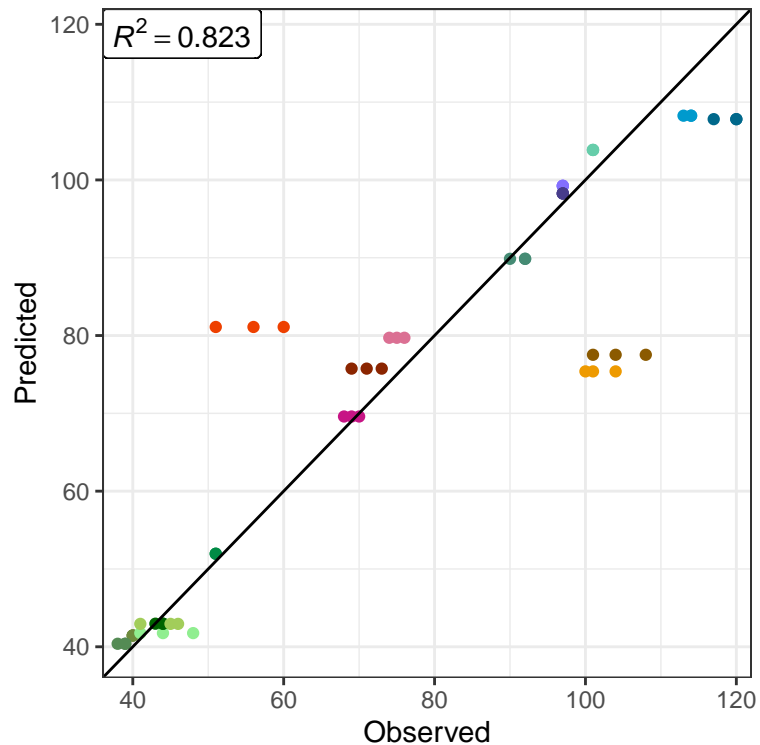
Entry 31 | DTF



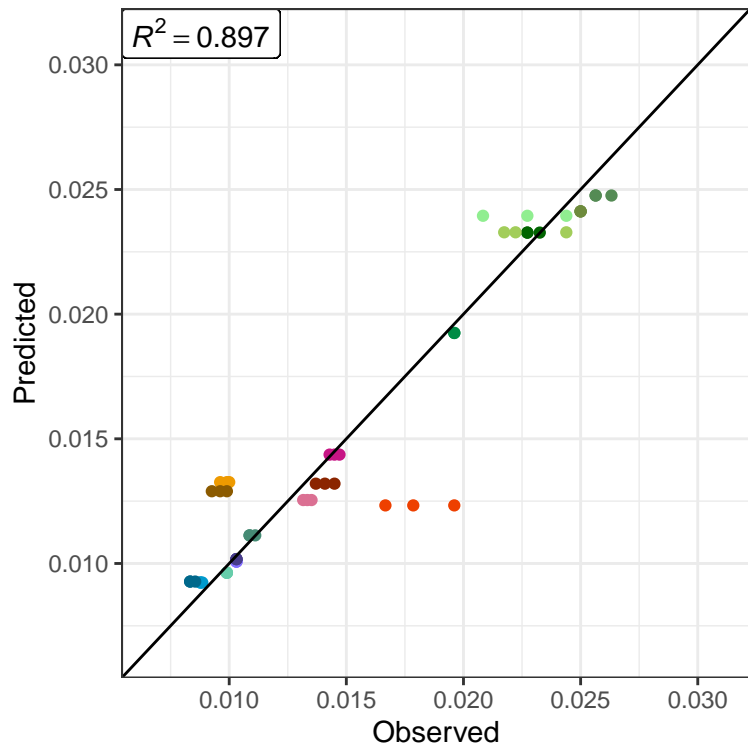
Entry 31 | RDTF



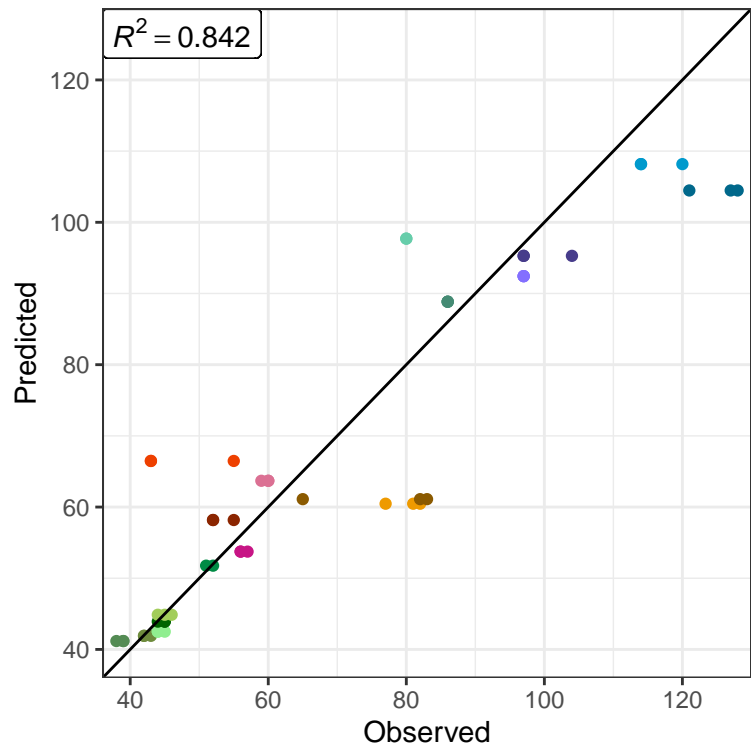
Entry 32 | DTF



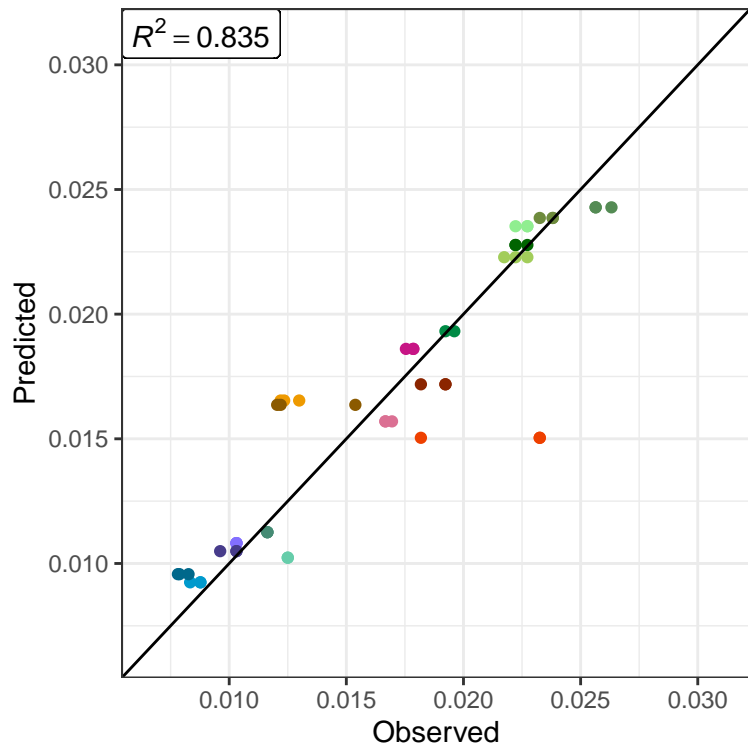
Entry 32 | RDTF



Entry 33 | DTF

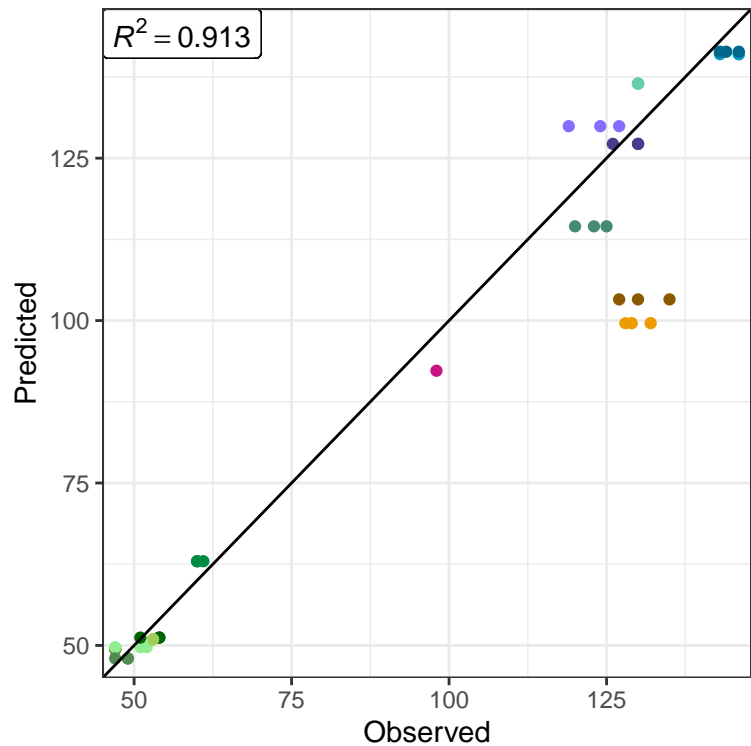


Entry 33 | RDTF

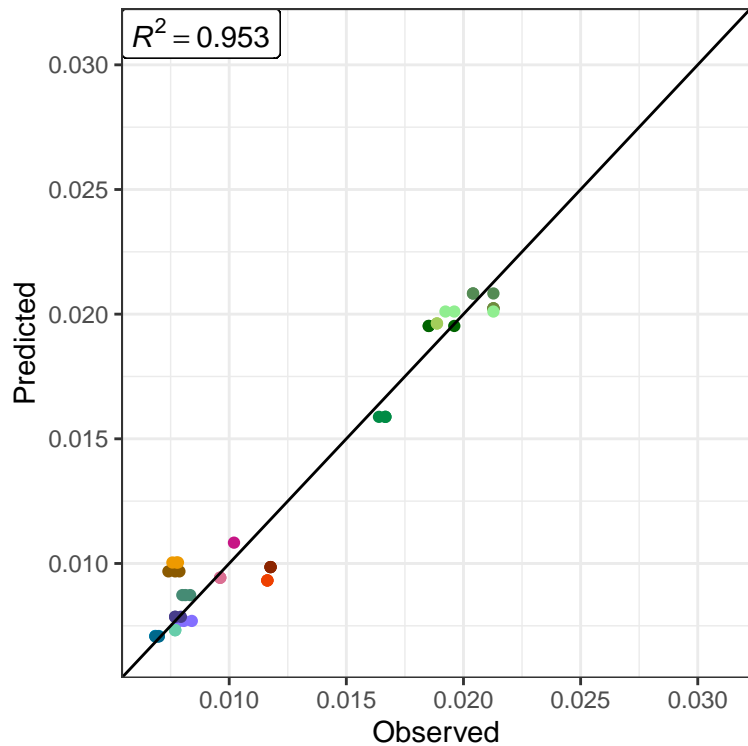


- Rosthern, Canada 2016
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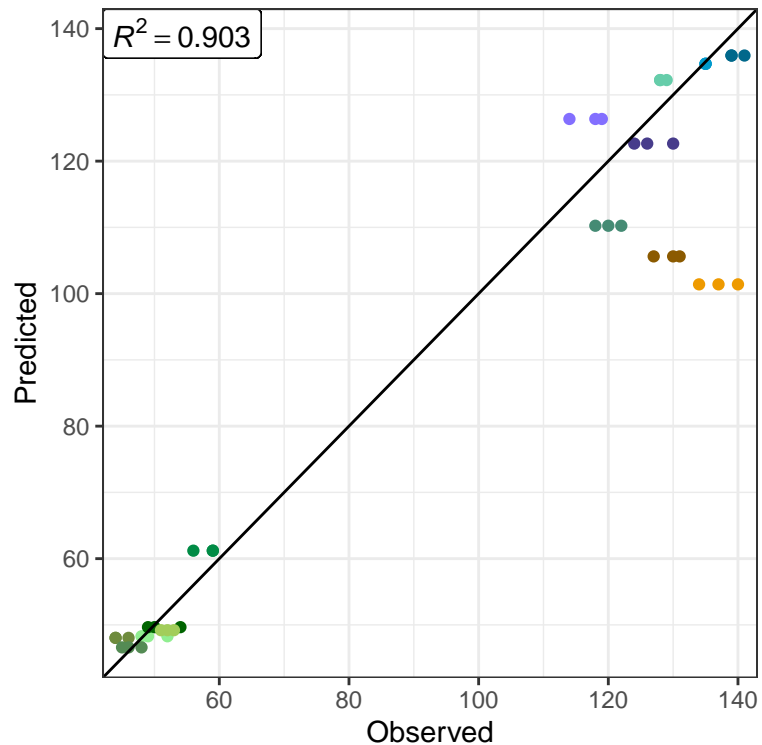
Entry 34 | DTF



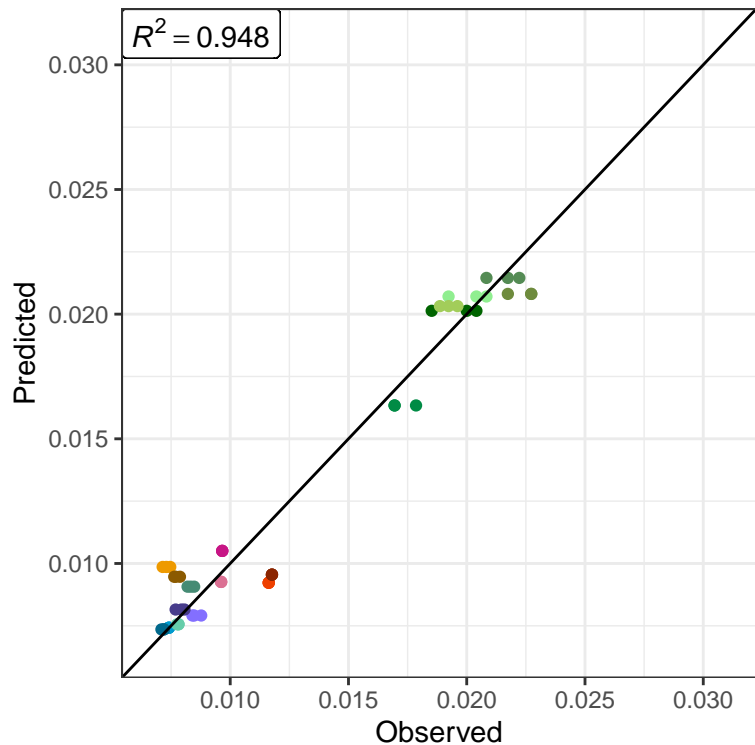
Entry 34 | RDTF



Entry 35 | DTF

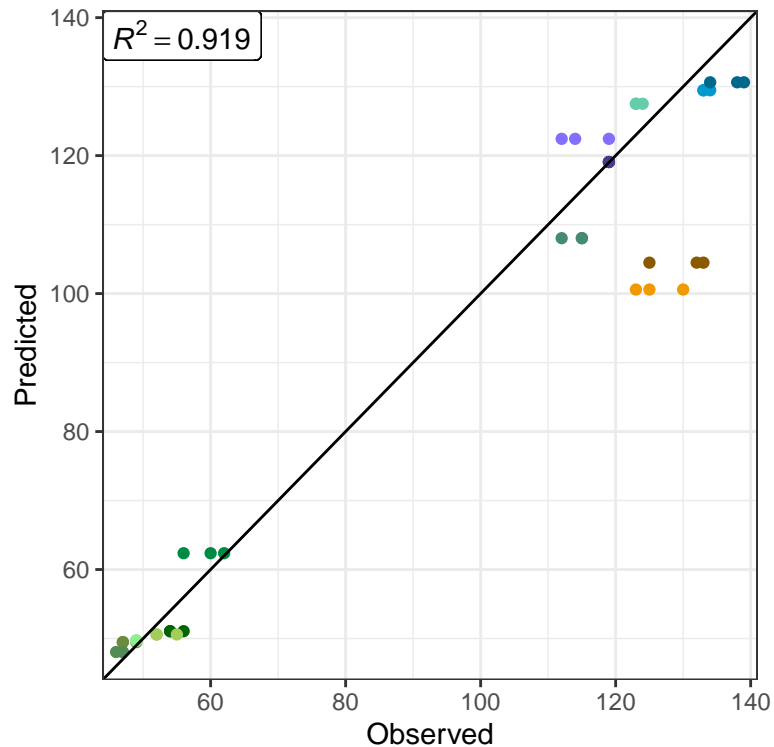


Entry 35 | RDTF

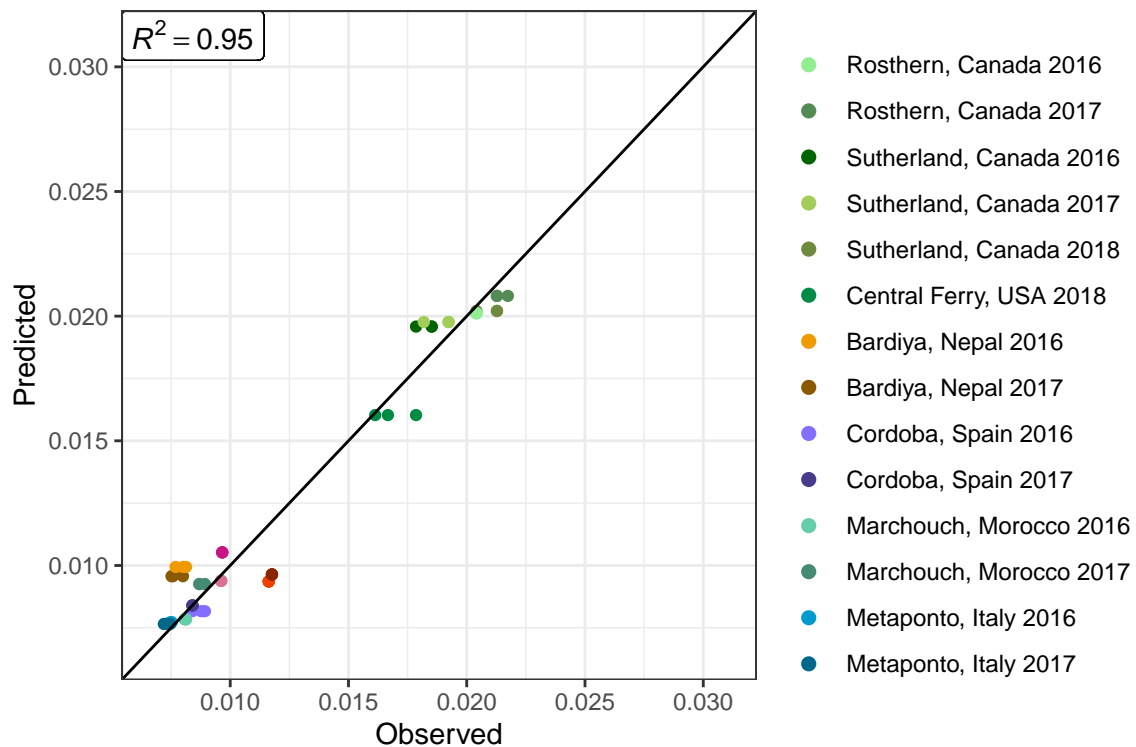


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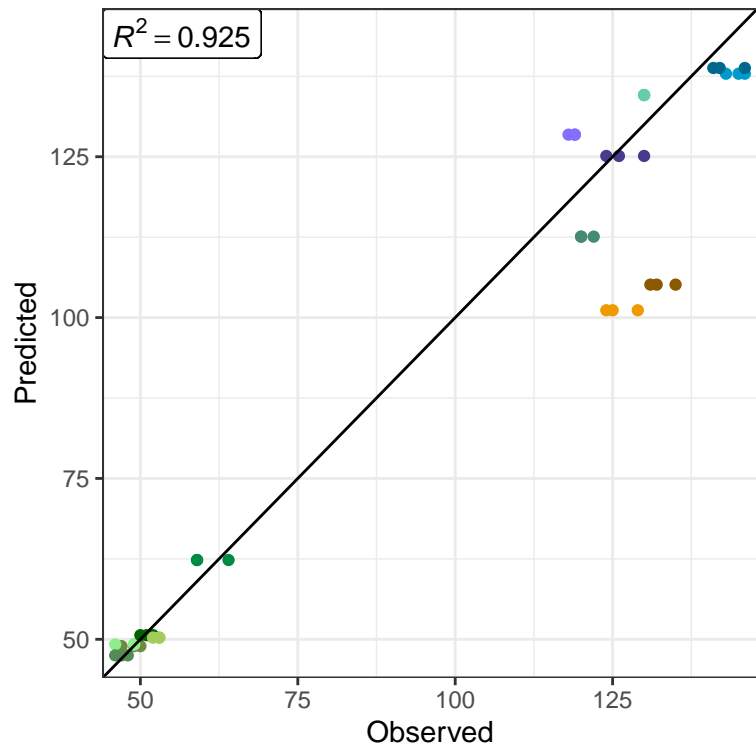
Entry 36 | DTF



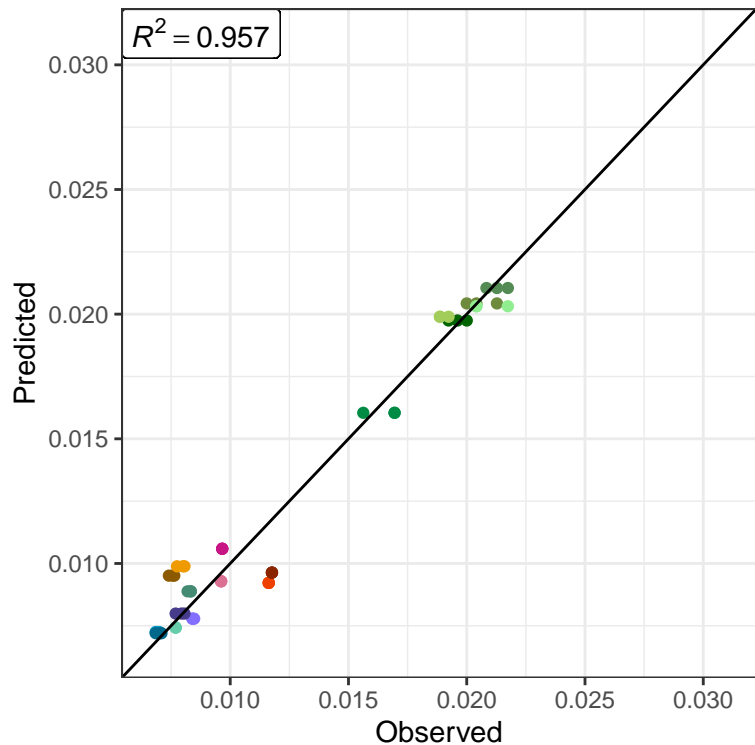
Entry 36 | RDTF



Entry 37 | DTF

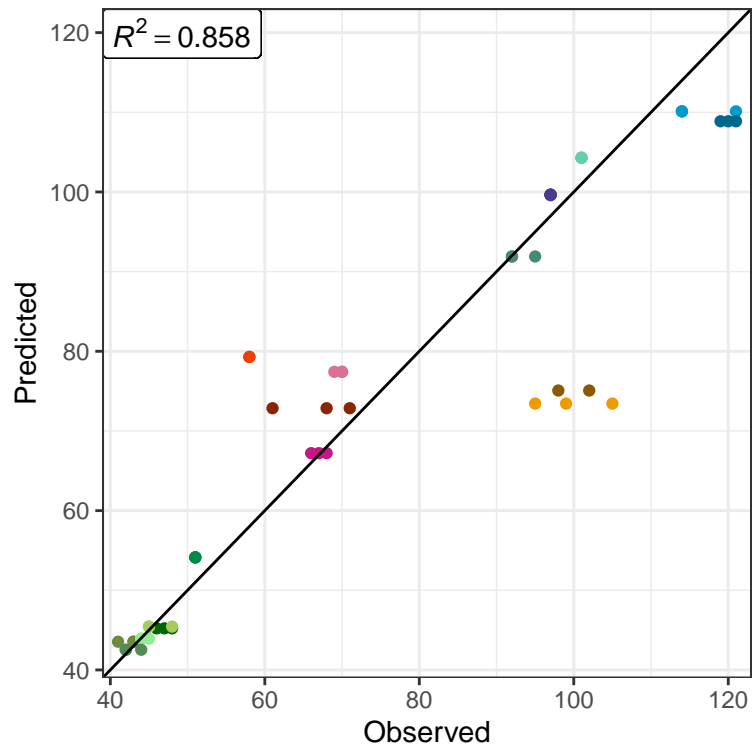


Entry 37 | RDTF

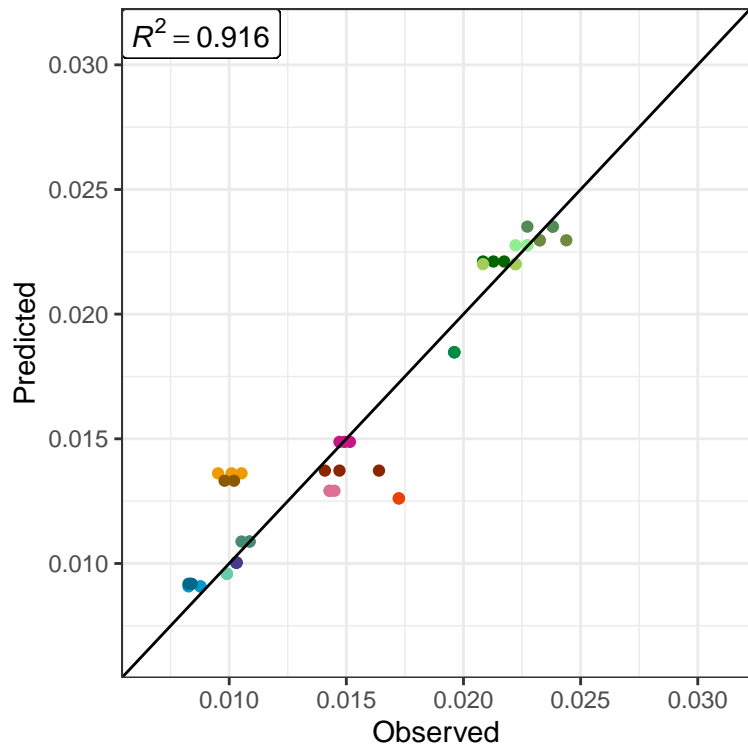


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Entry 38 | DTF

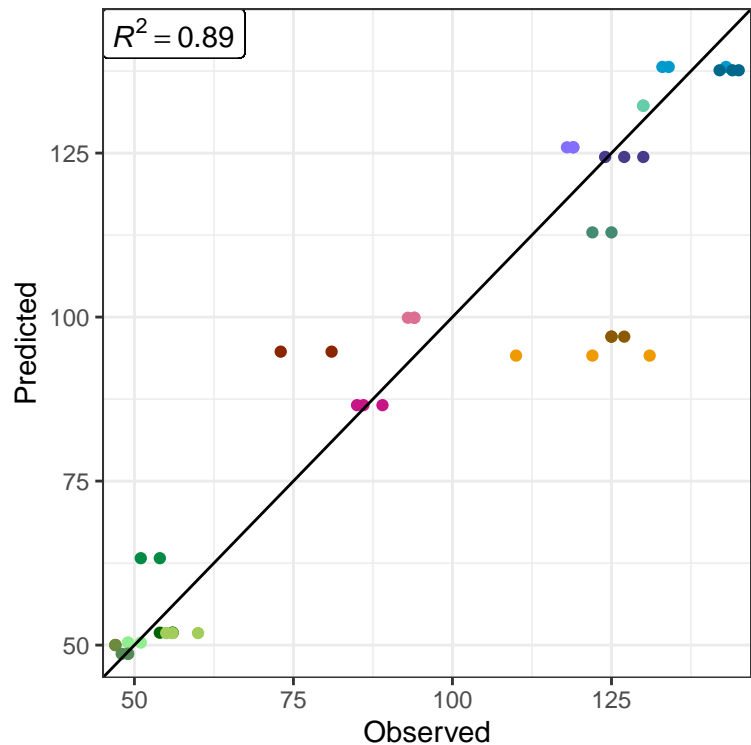


Entry 38 | RDTF

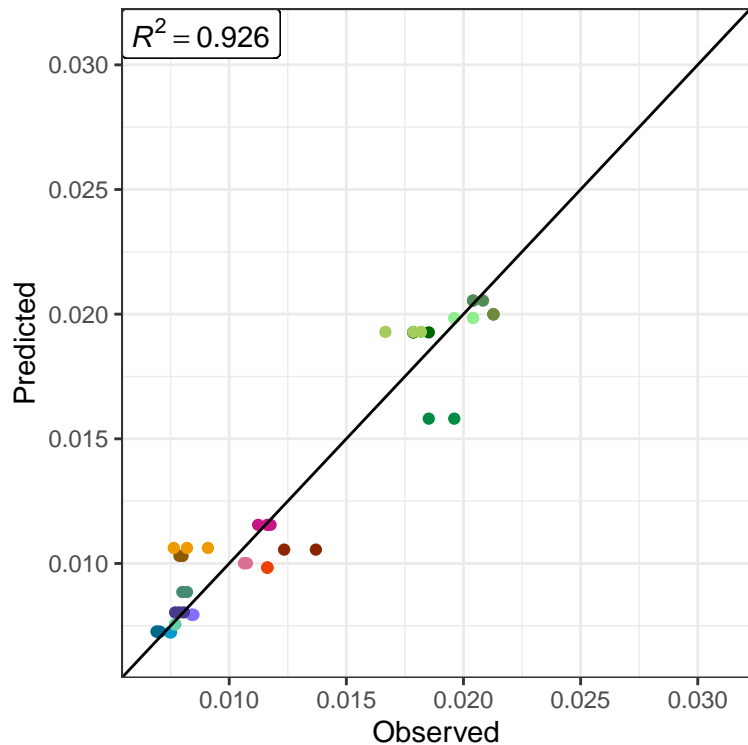


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Entry 39 | DTF

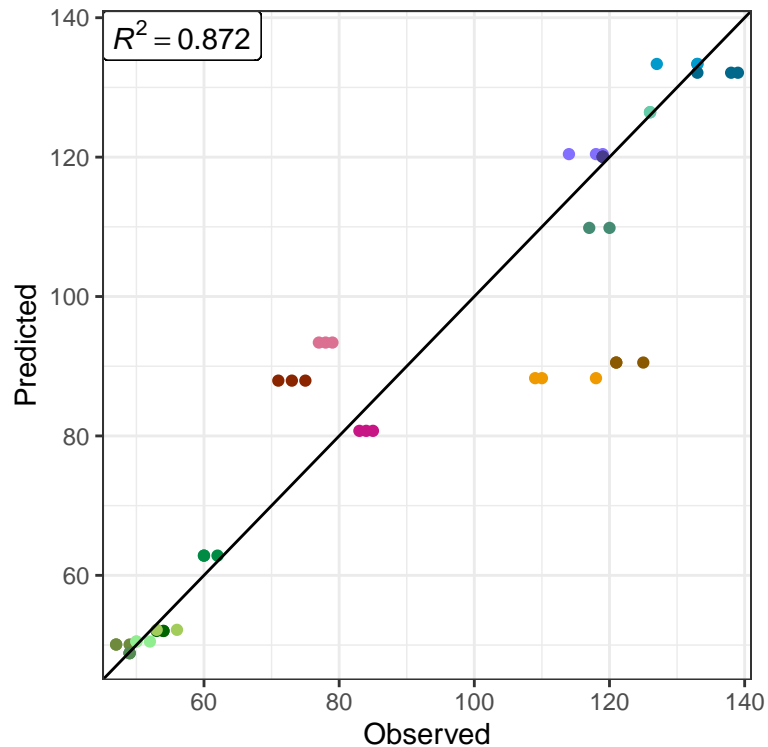


Entry 39 | RDTF

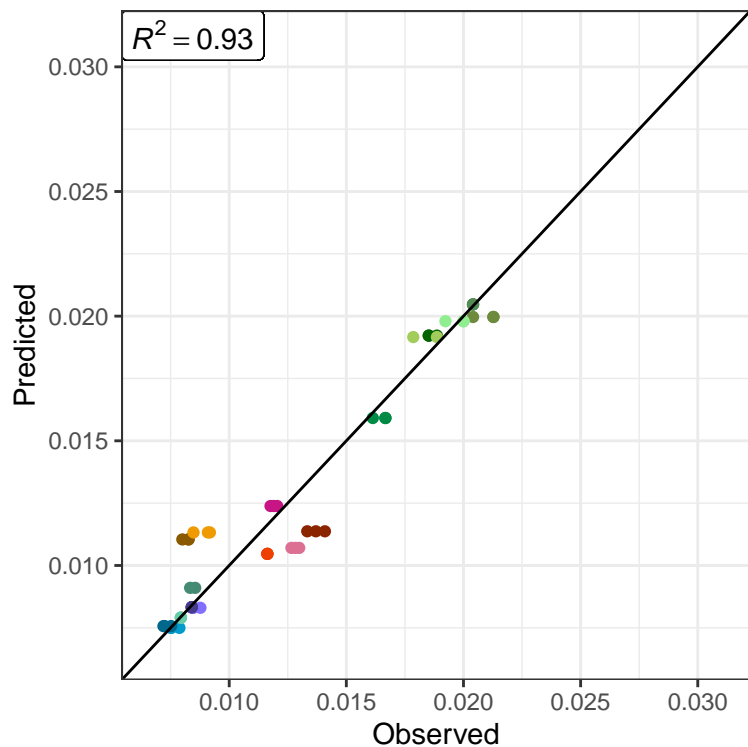


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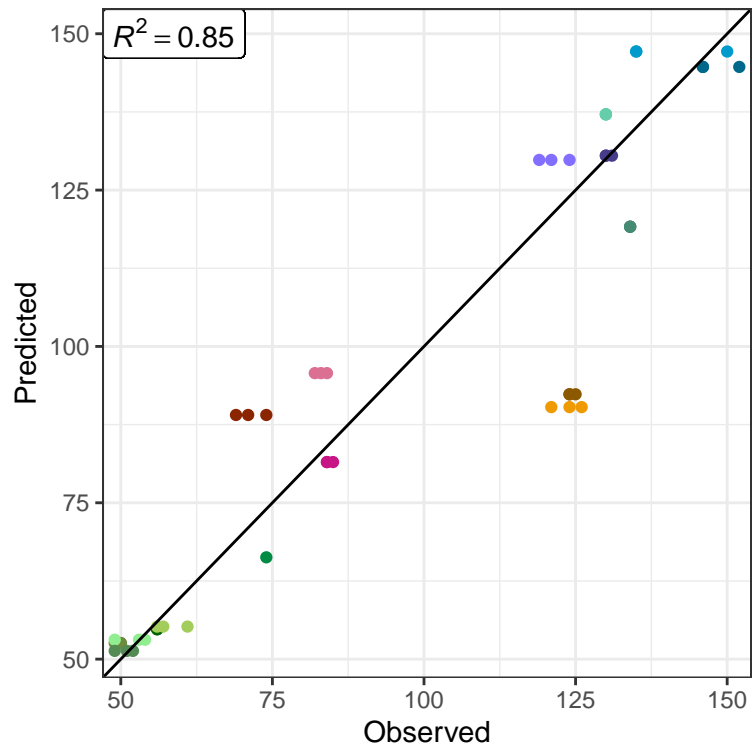
Entry 40 | DTF



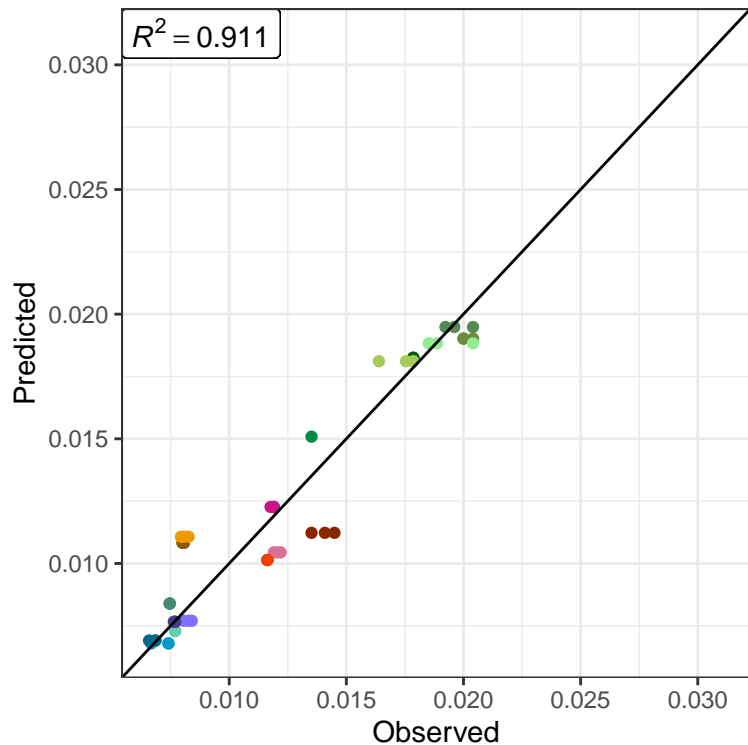
Entry 40 | RDTF



Entry 41 | DTF

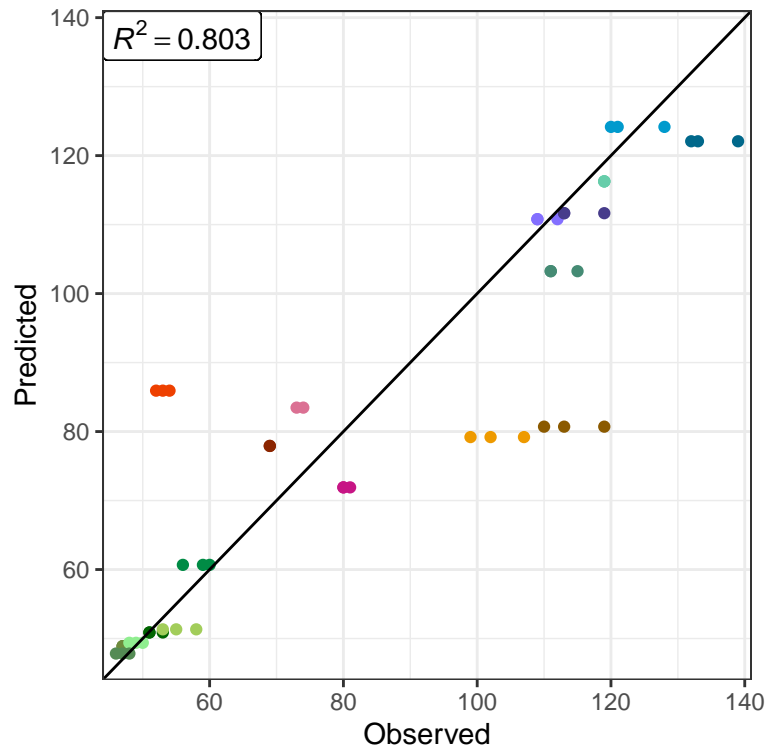


Entry 41 | RDTF

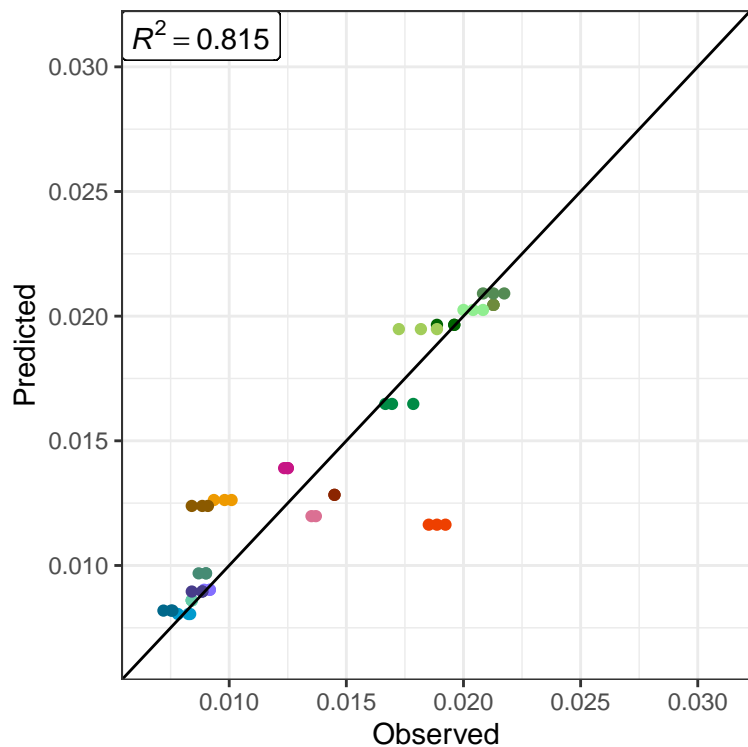


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Entry 42 | DTF

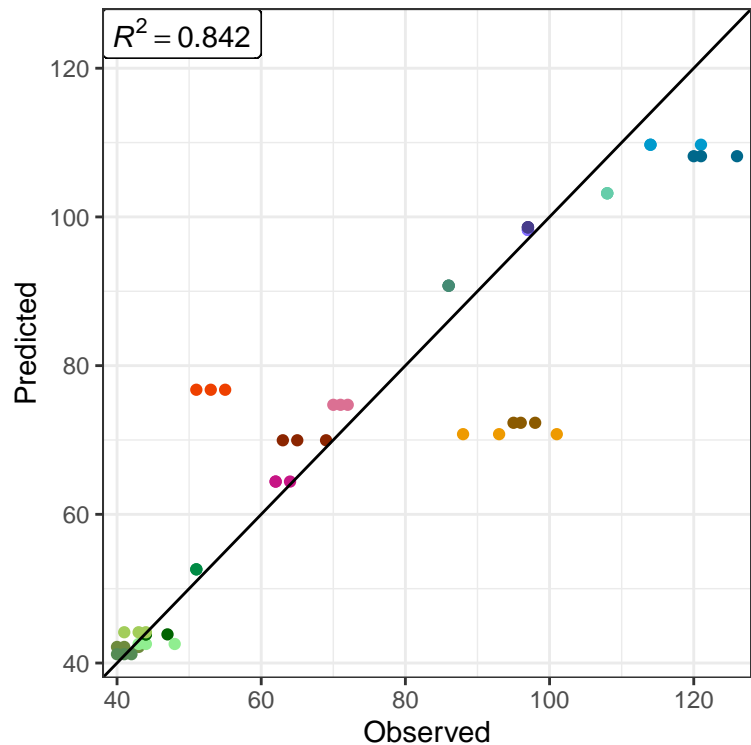


Entry 42 | RDTF

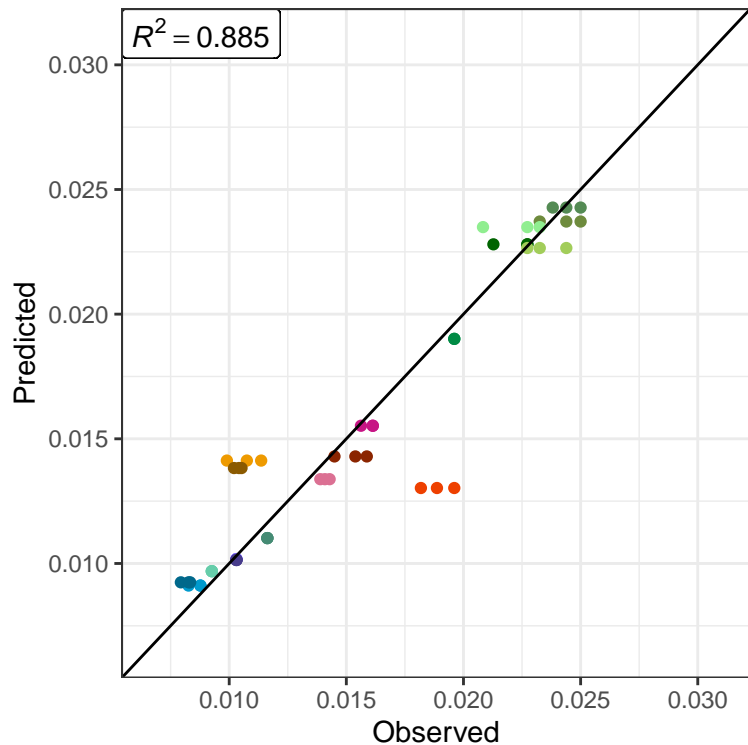


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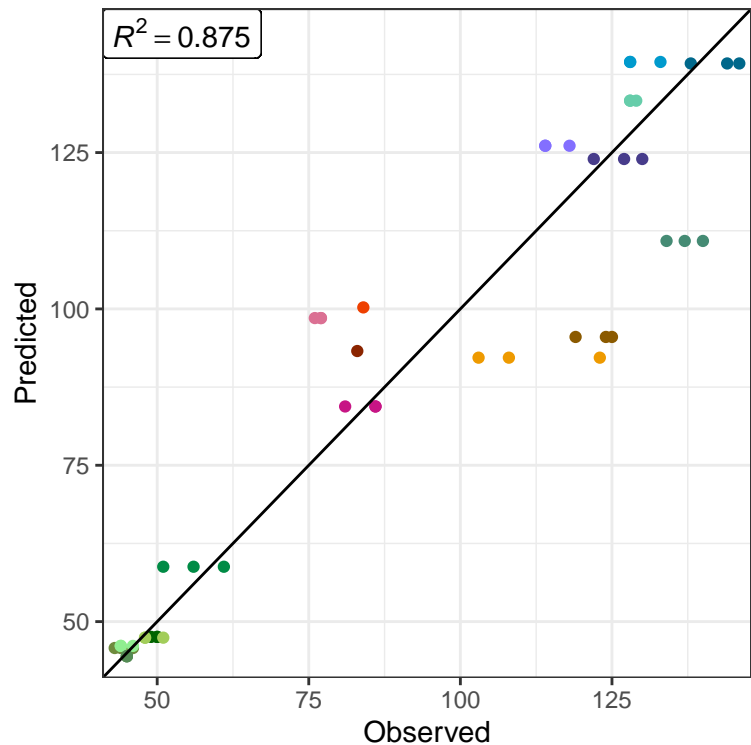
Entry 43 | DTF



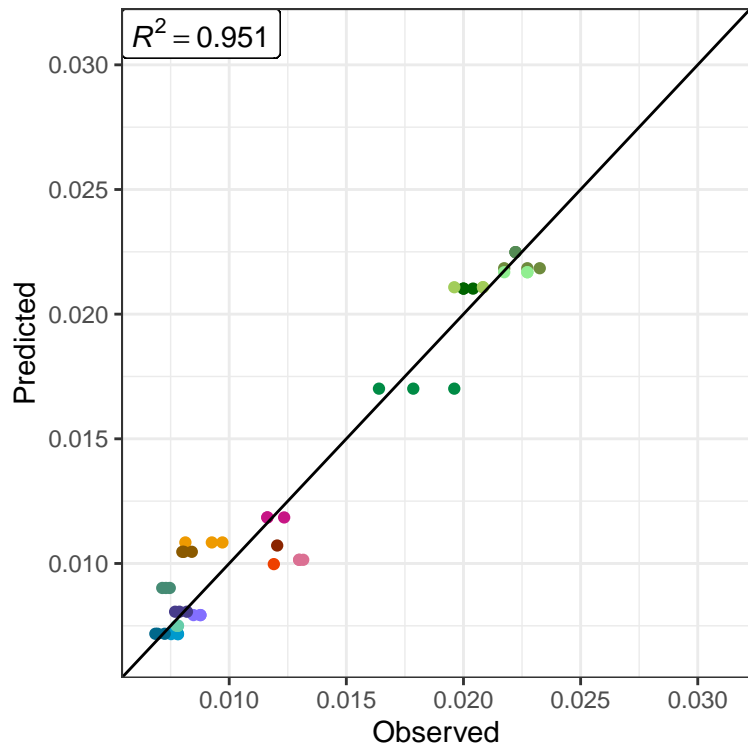
Entry 43 | RDTF



Entry 44 | DTF

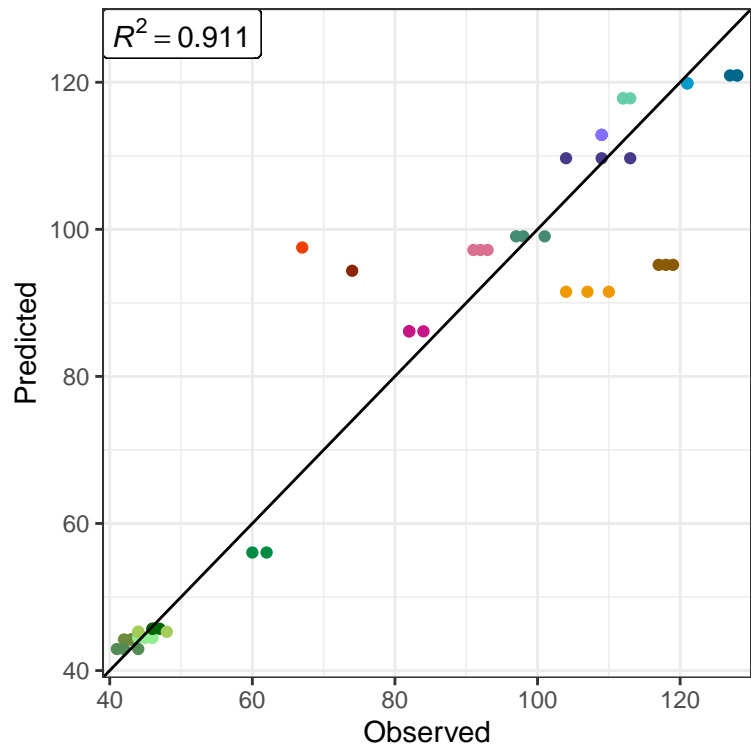


Entry 44 | RDTF

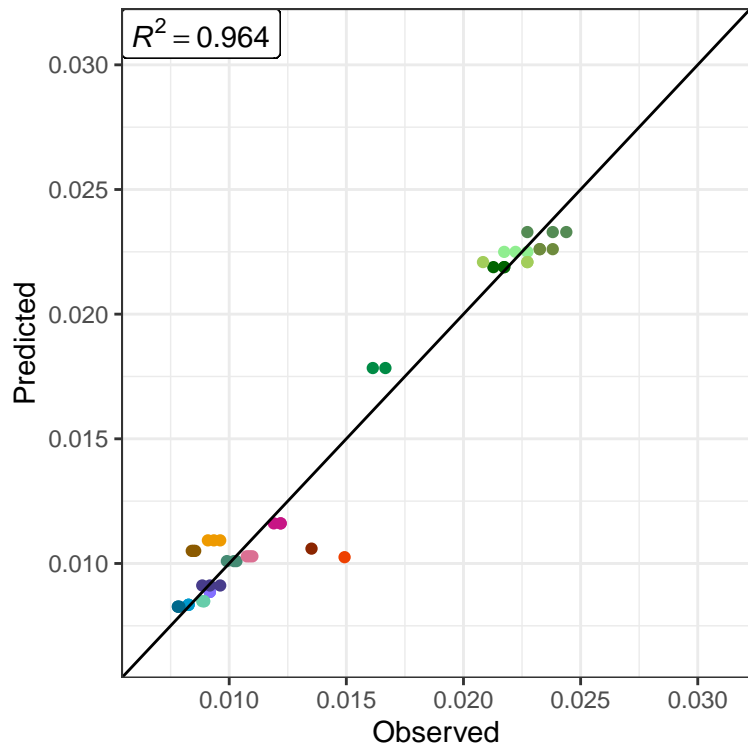


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Entry 45 | DTF

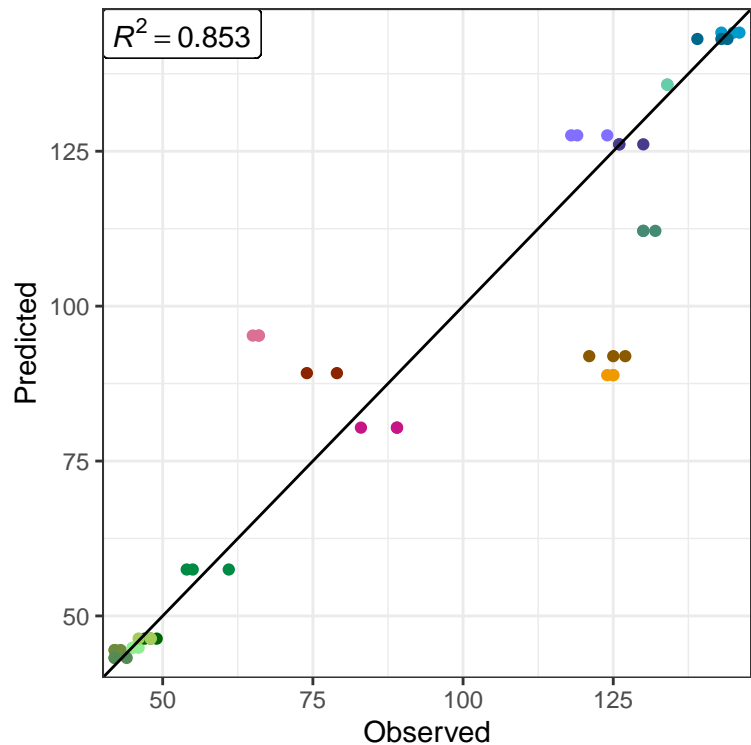


Entry 45 | RDTF

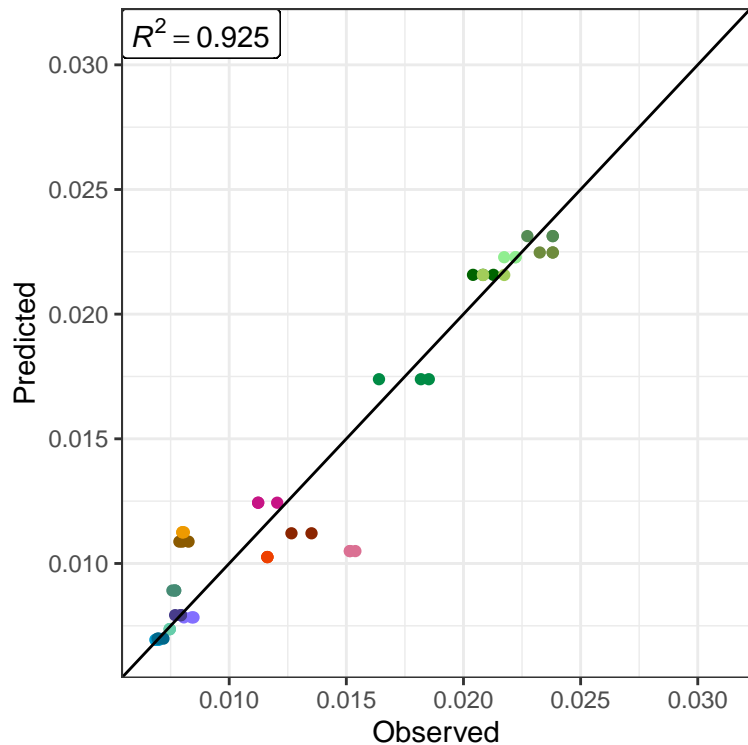


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Entry 46 | DTF

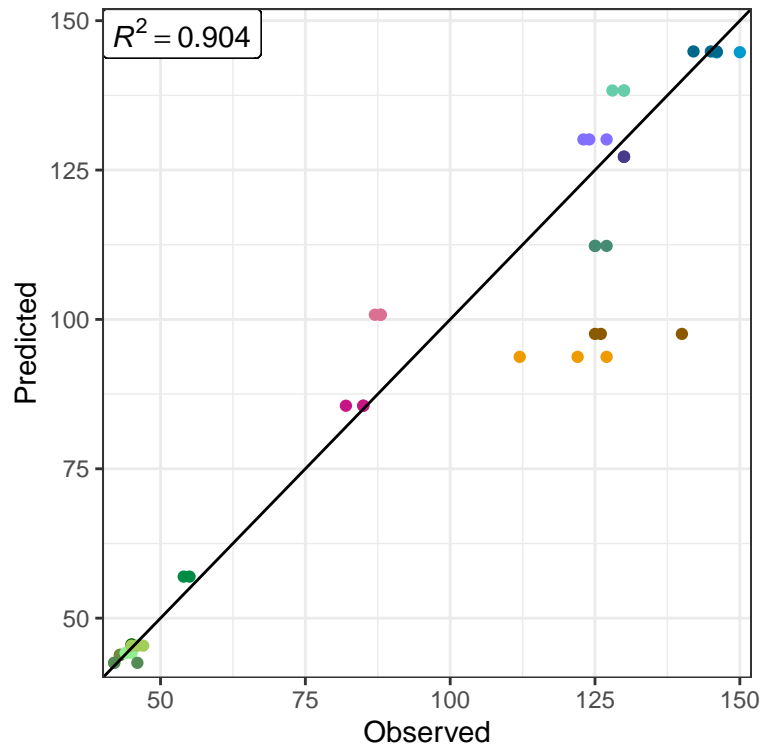


Entry 46 | RDTF

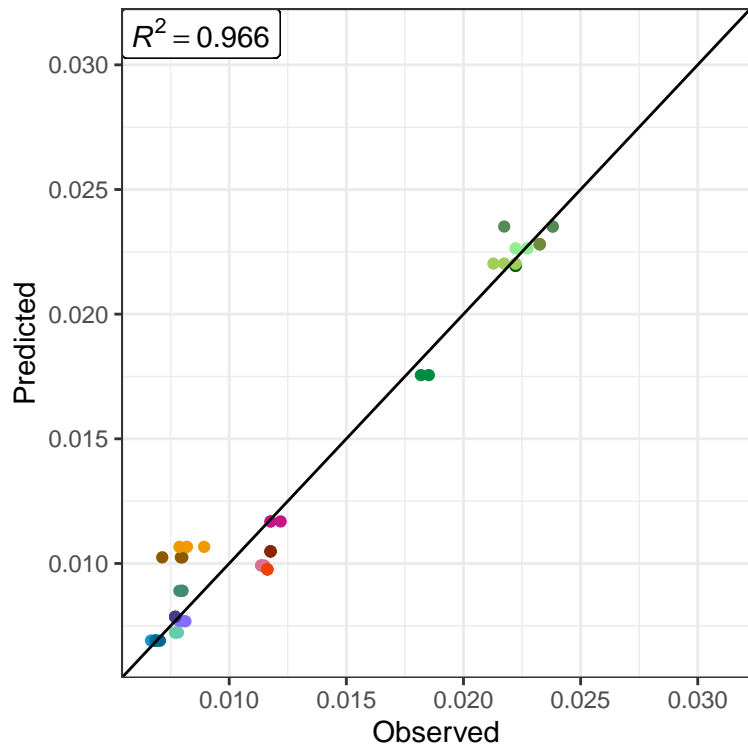


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Entry 47 | DTF

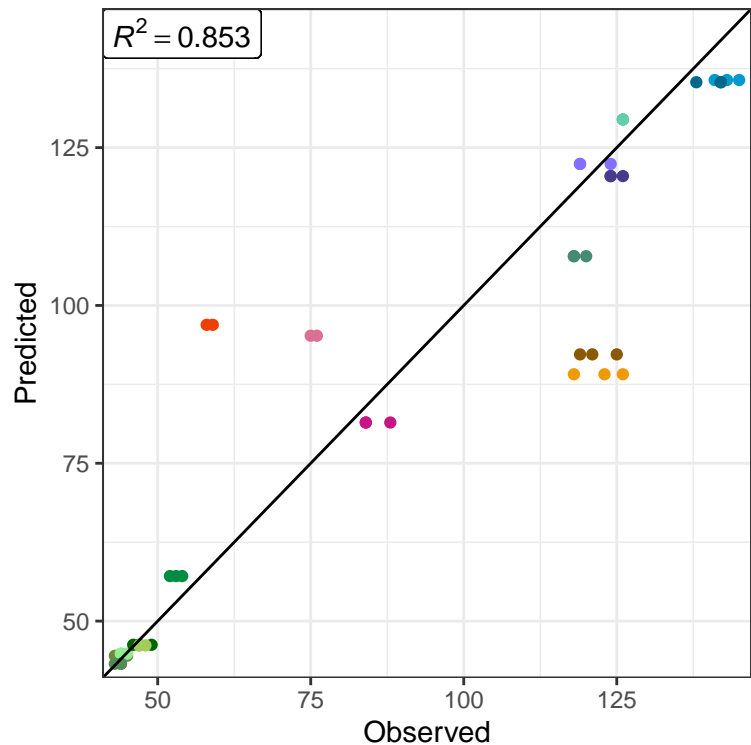


Entry 47 | RDTF

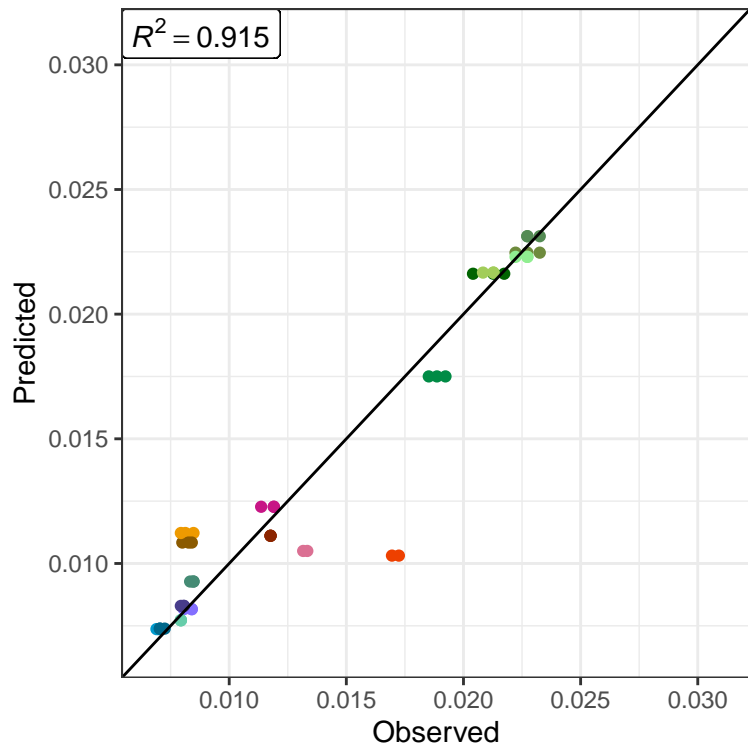


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Entry 48 | DTF

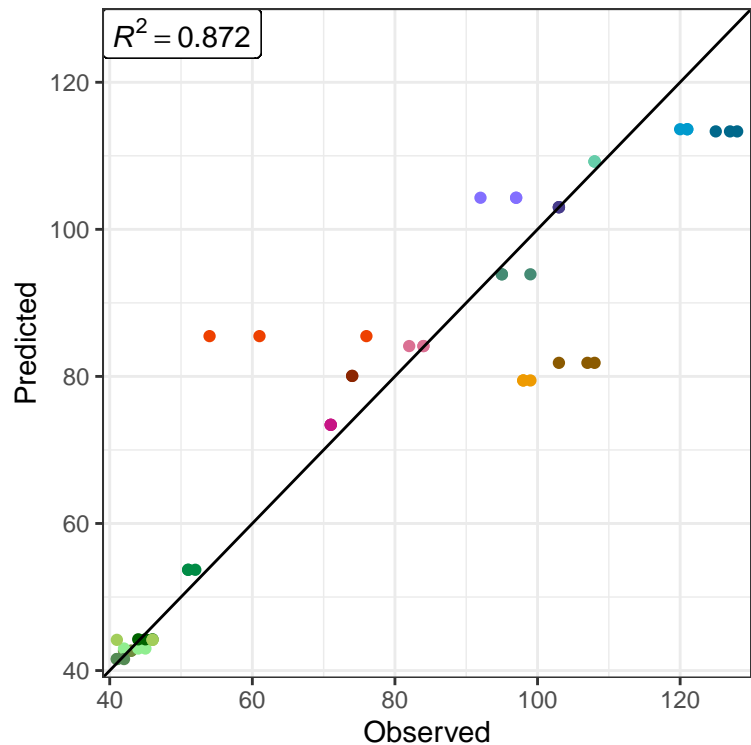


Entry 48 | RDTF

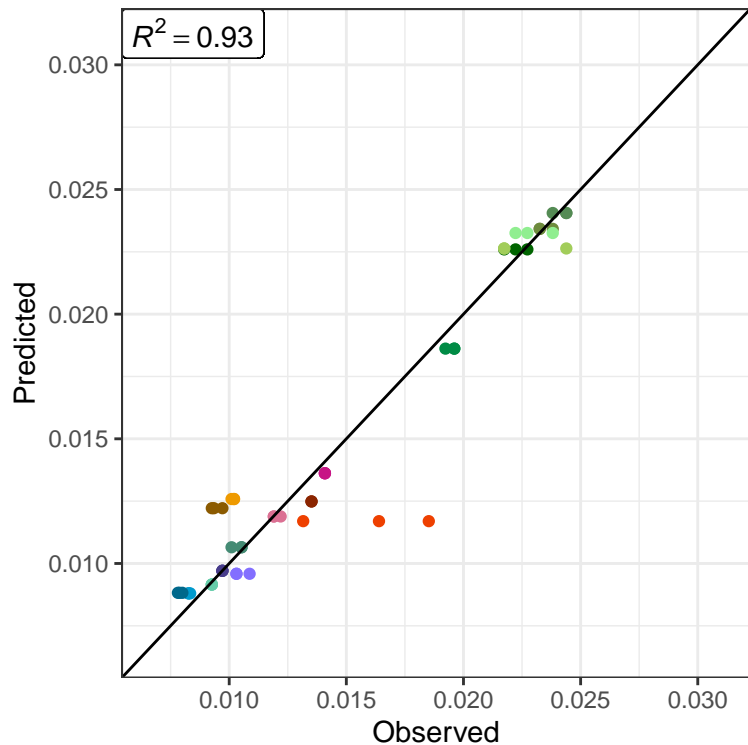


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Entry 49 | DTF

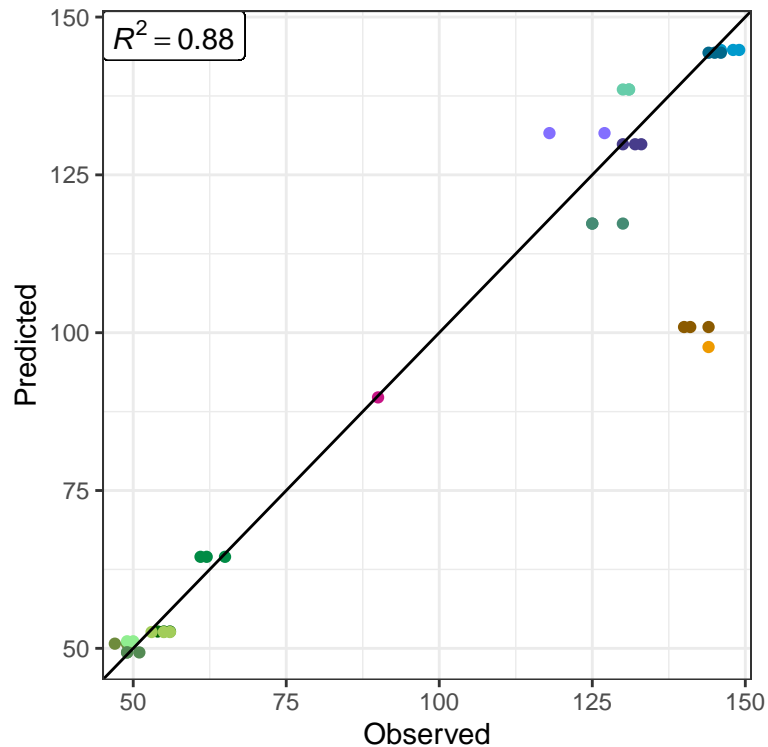


Entry 49 | RDTF

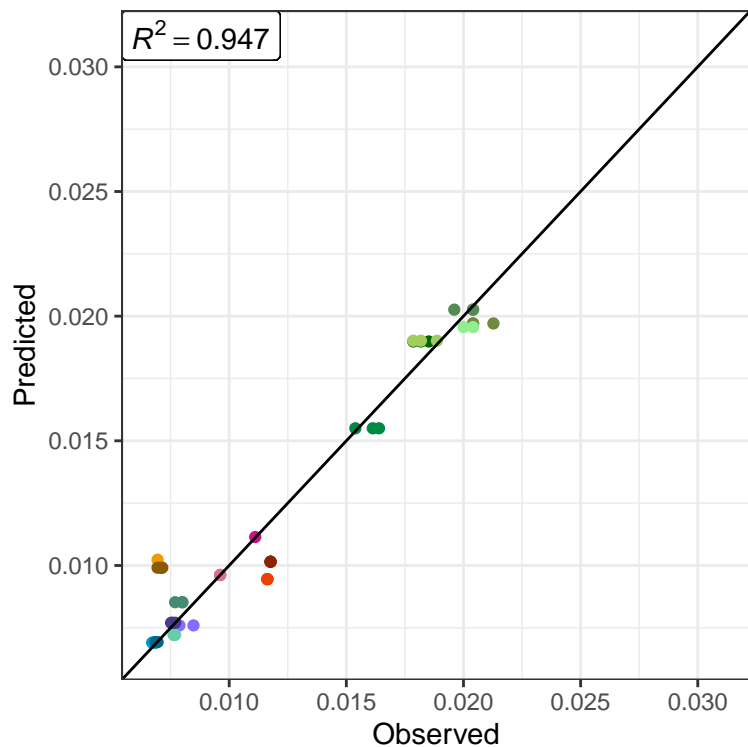


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Entry 50 | DTF

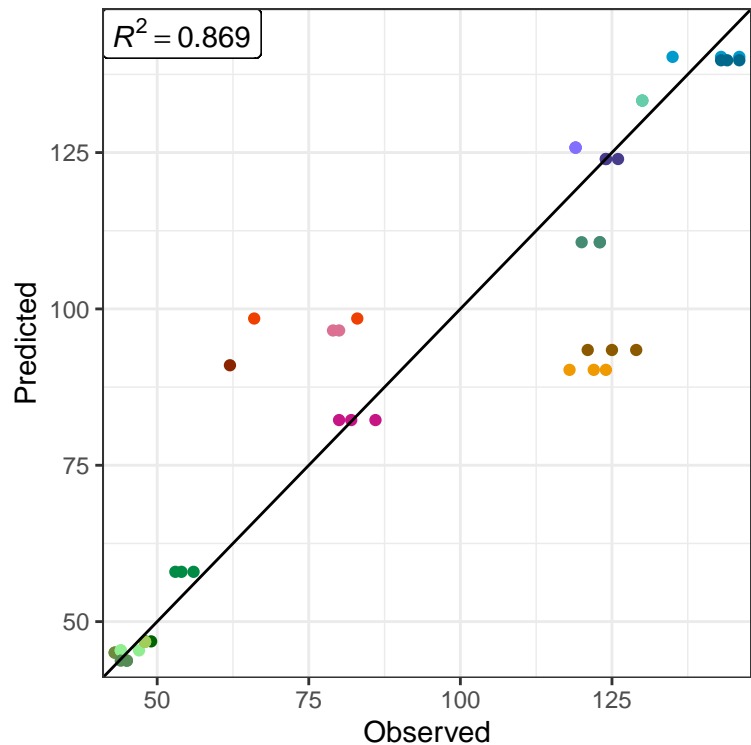


Entry 50 | RDTF

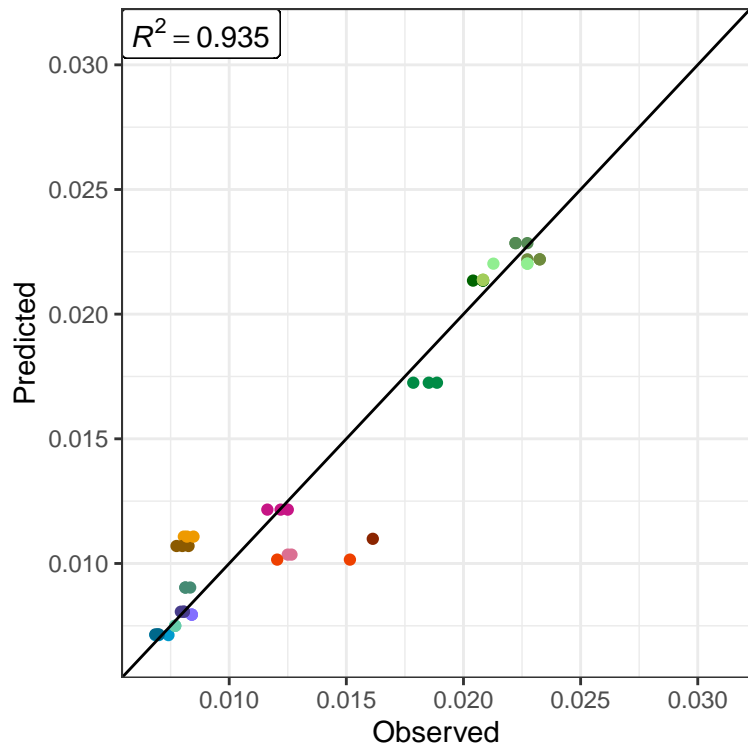


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Entry 51 | DTF

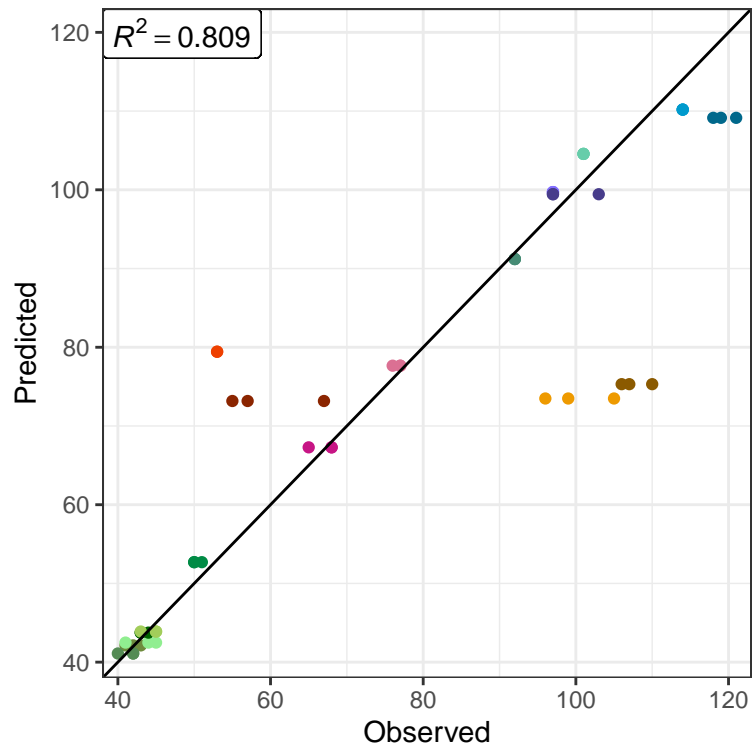


Entry 51 | RDTF

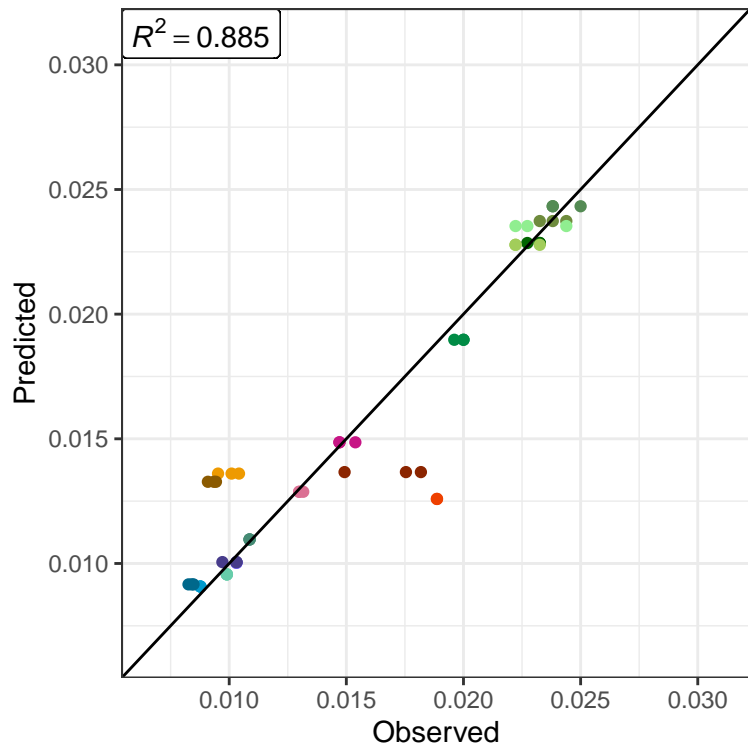


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Entry 52 | DTF

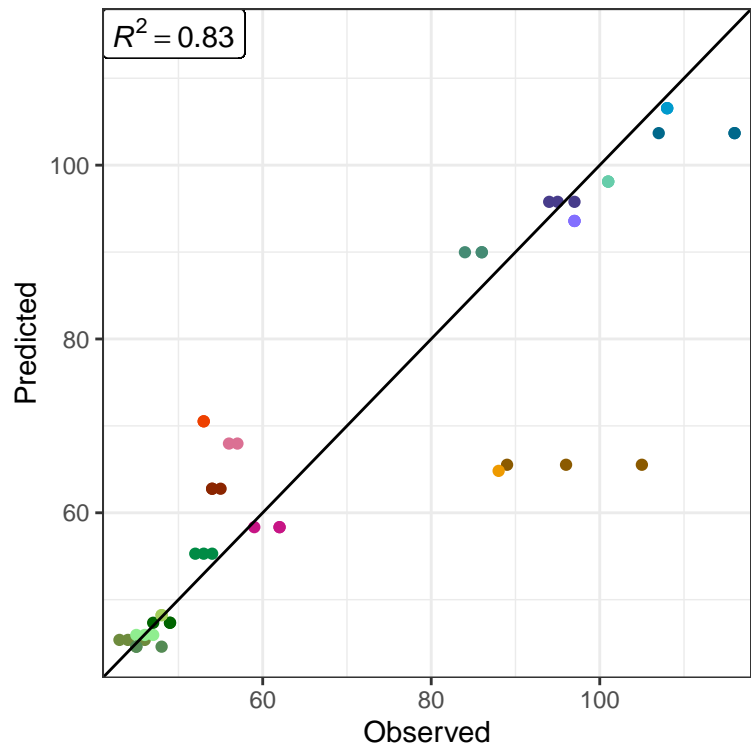


Entry 52 | RDTF

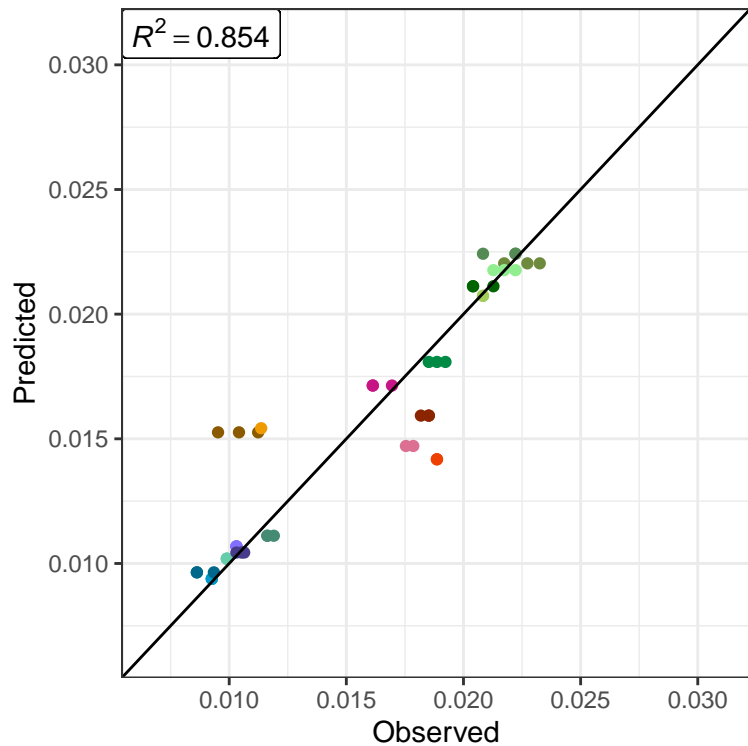


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Entry 53 | DTF

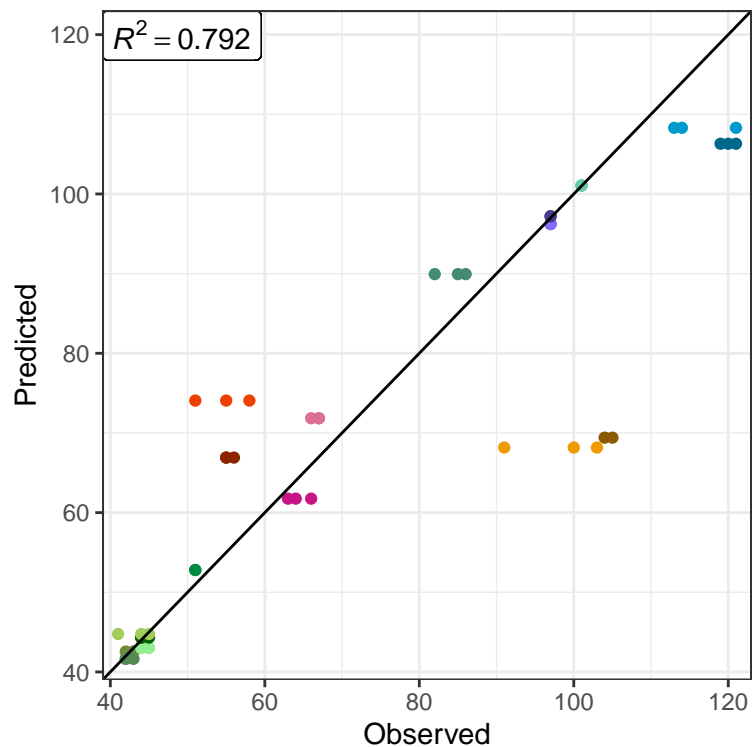


Entry 53 | RDTF

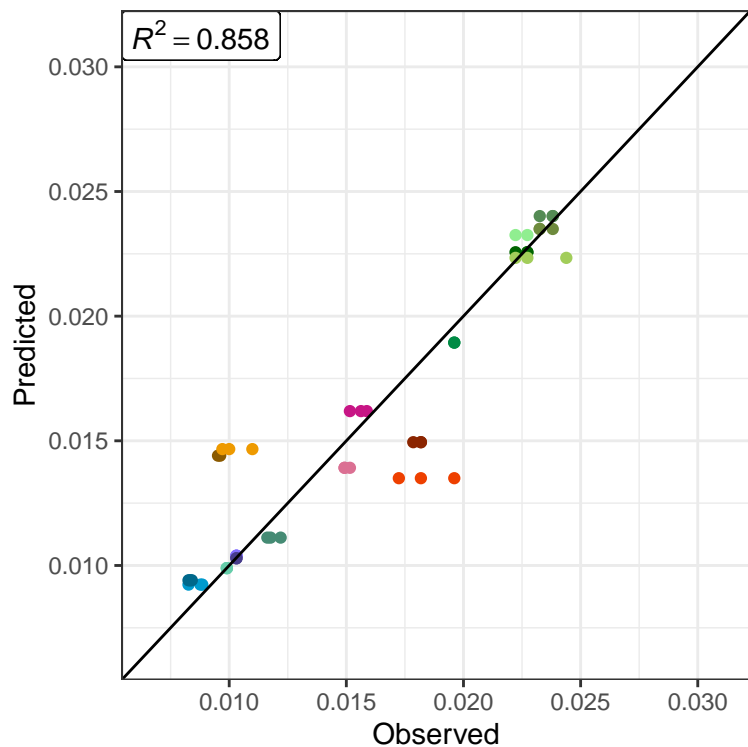


- Rosthern, Canada 2016
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Entry 54 | DTF

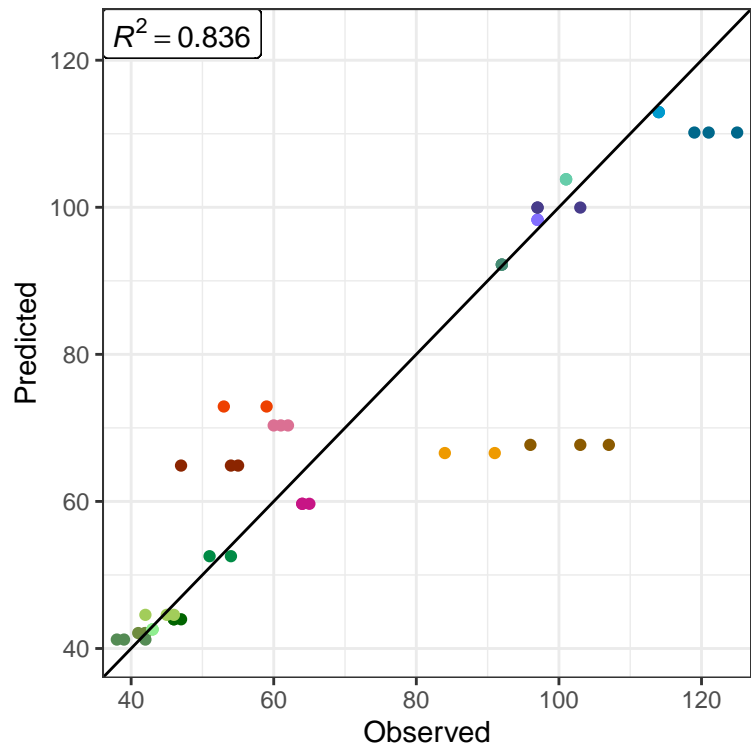


Entry 54 | RDTF

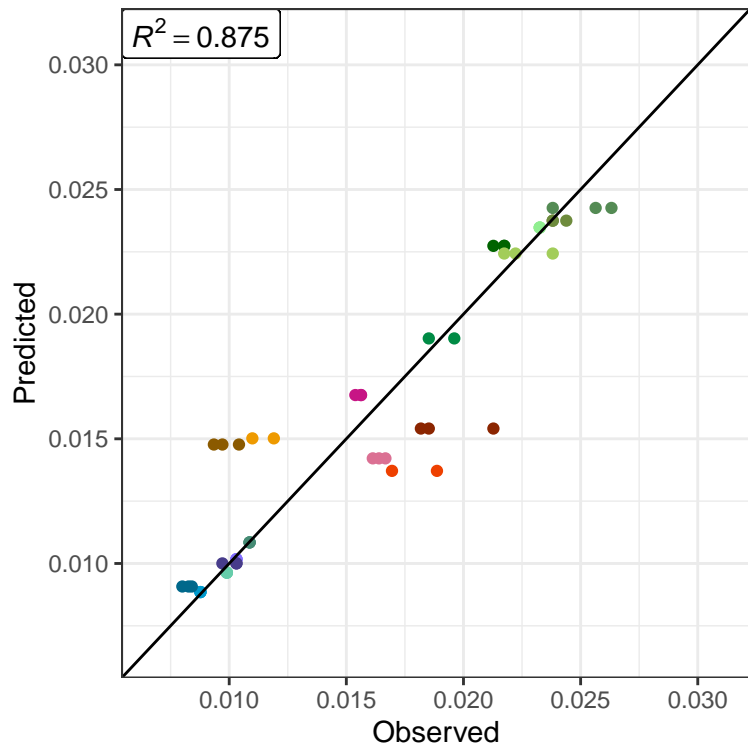


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Entry 55 | DTF

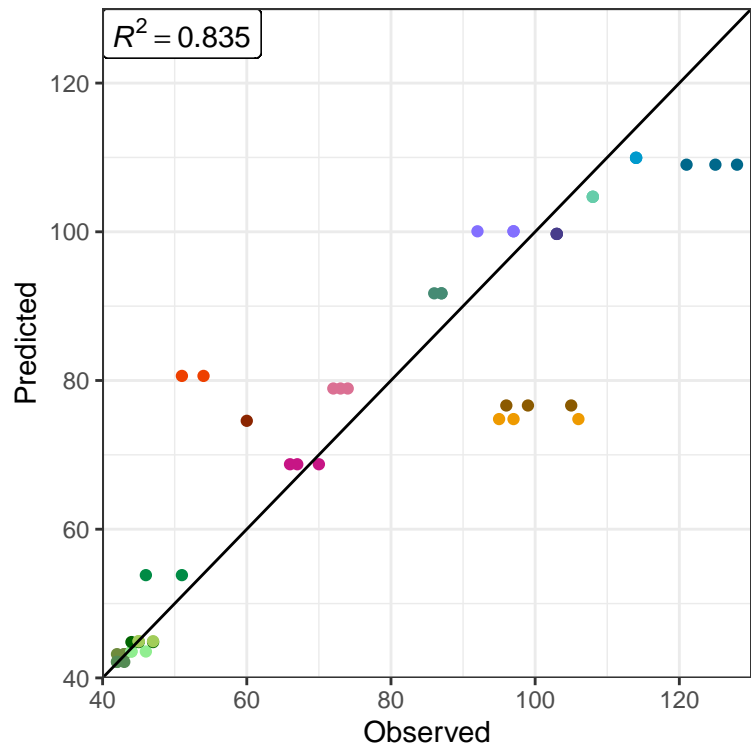


Entry 55 | RDTF

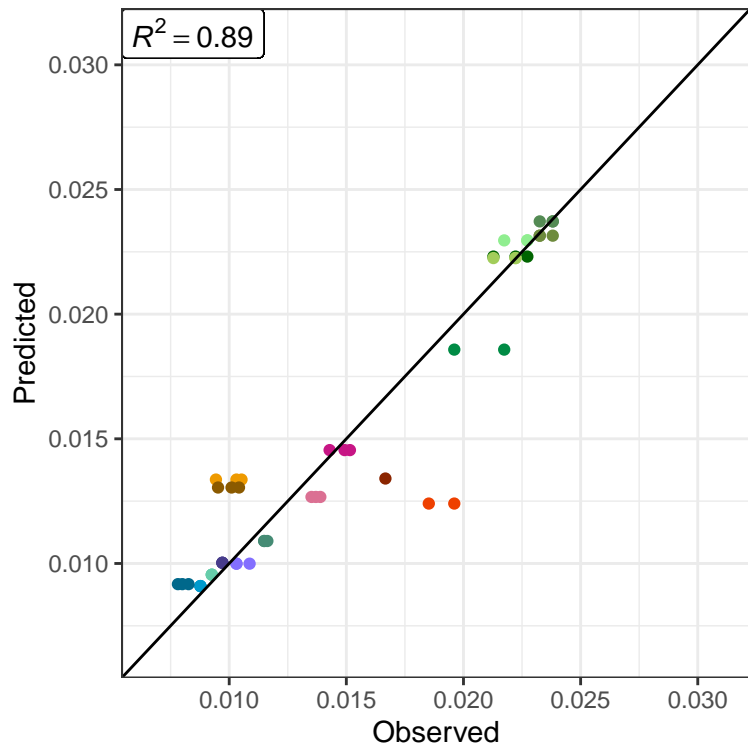


- Rosthern, Canada 2016
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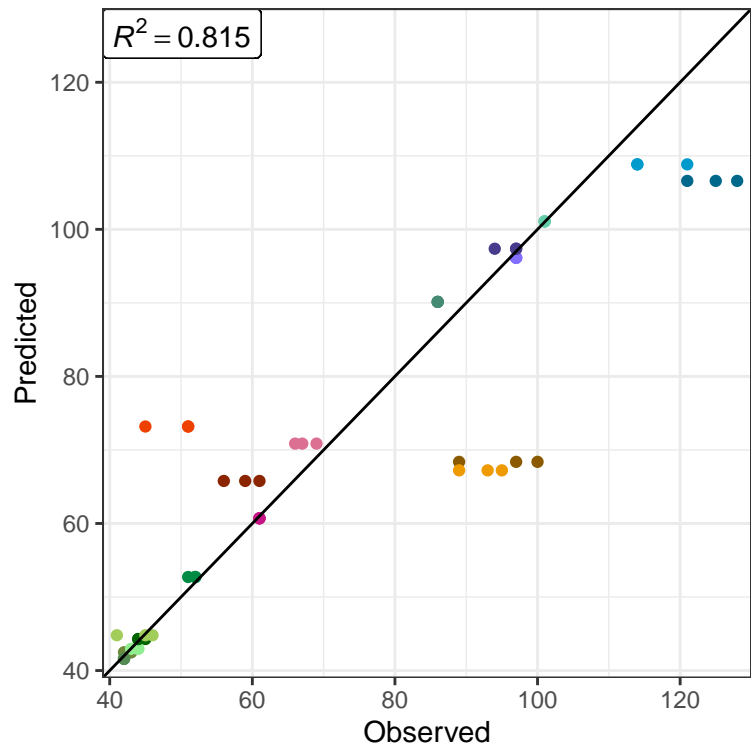
Entry 56 | DTF



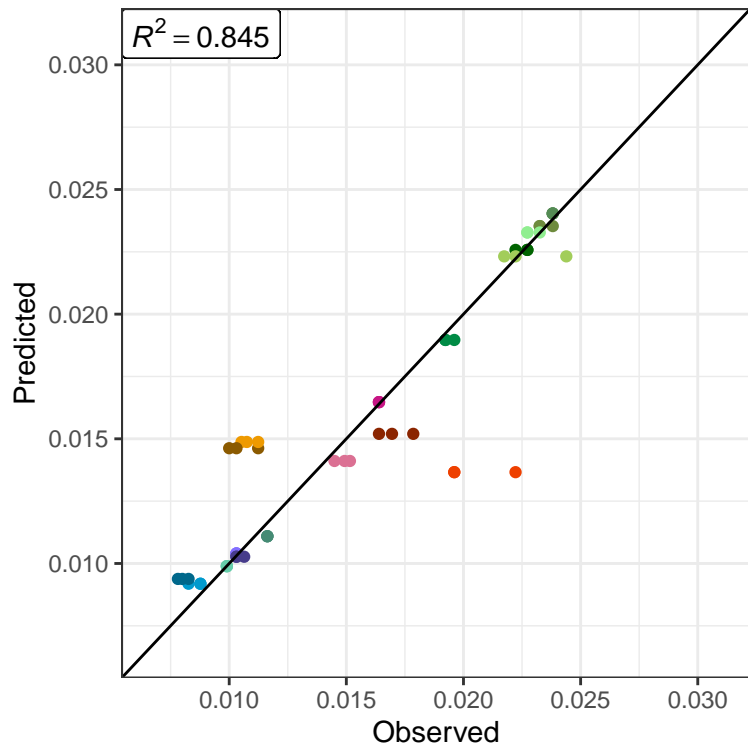
Entry 56 | RDTF



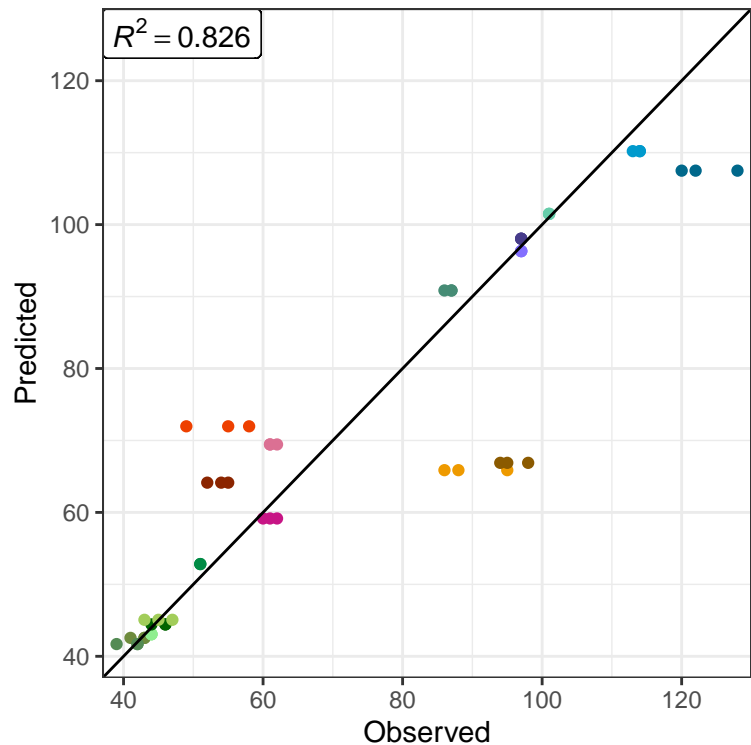
Entry 57 | DTF



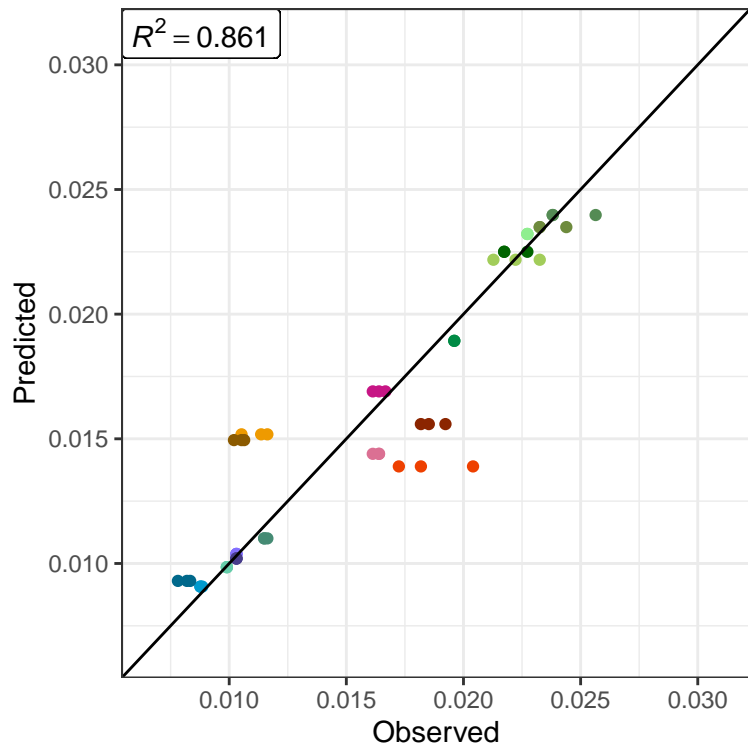
Entry 57 | RDTF



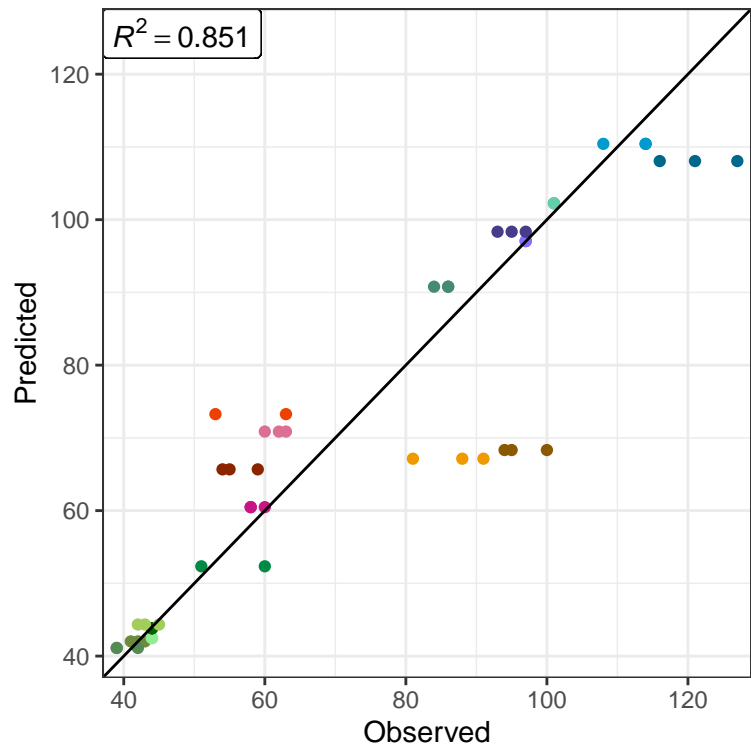
Entry 58 | DTF



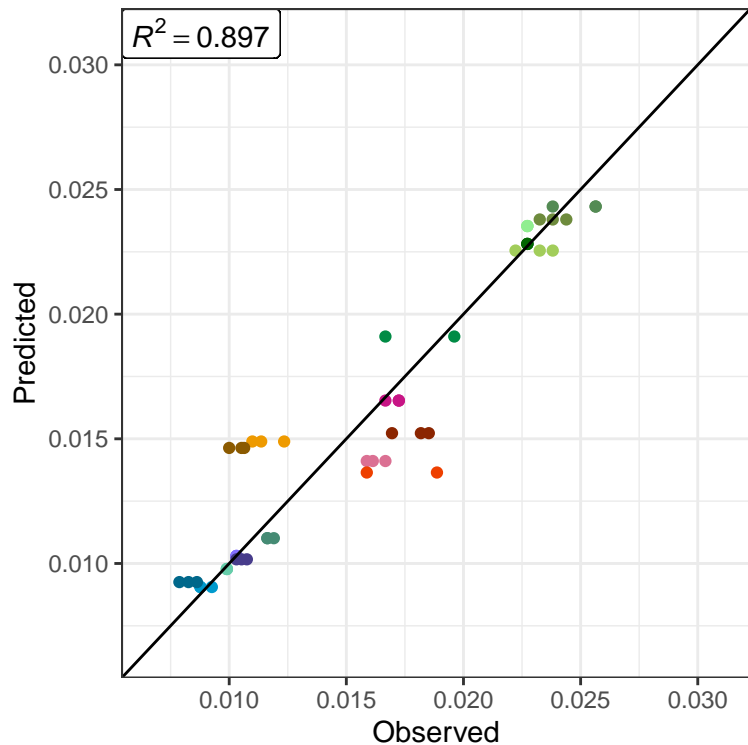
Entry 58 | RDTF



Entry 59 | DTF

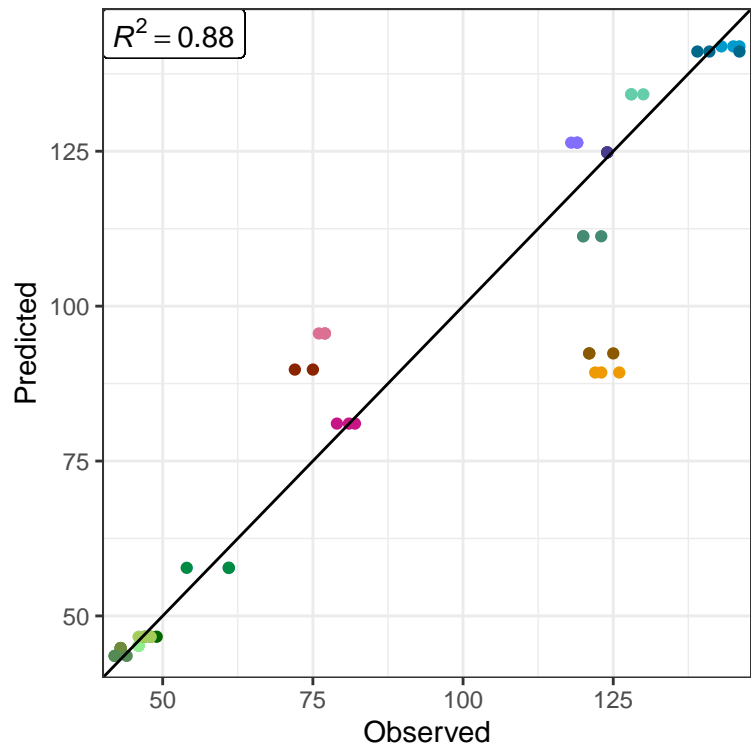


Entry 59 | RDTF

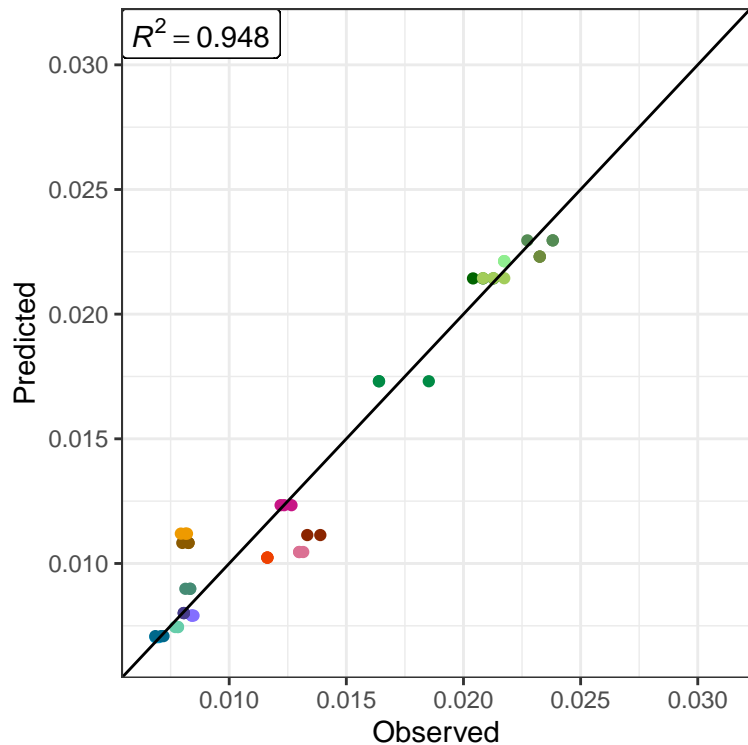


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 60 | DTF

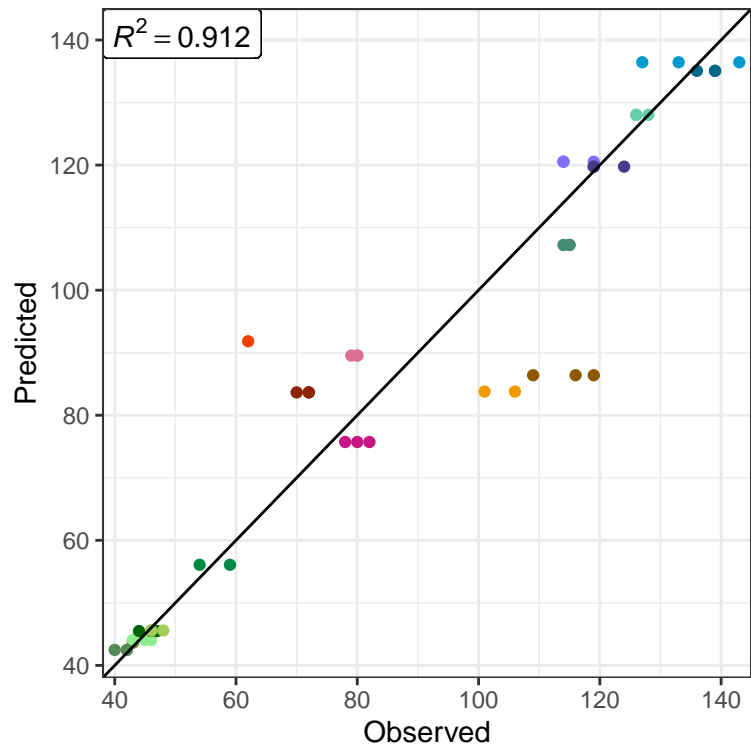


Entry 60 | RDTF

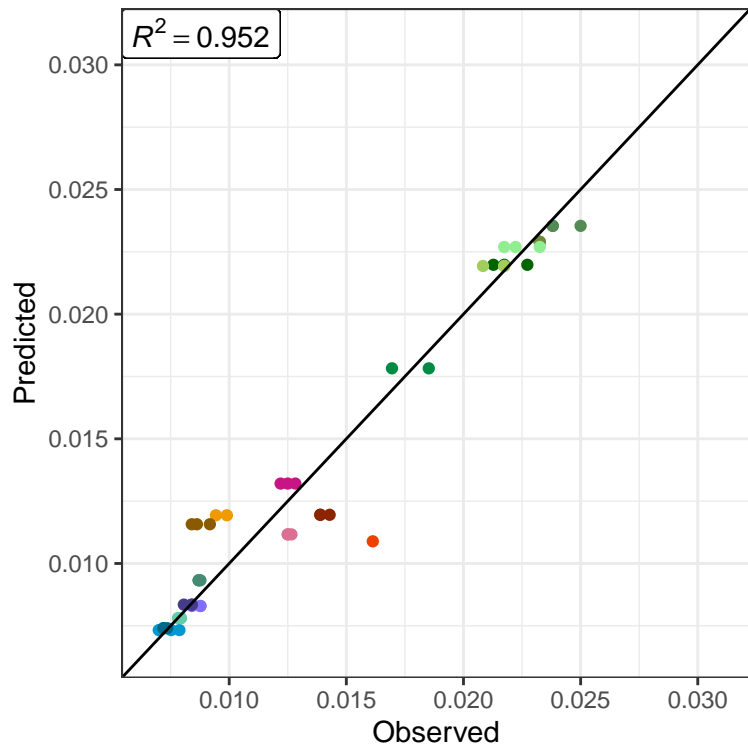


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 61 | DTF



Entry 61 | RDTF

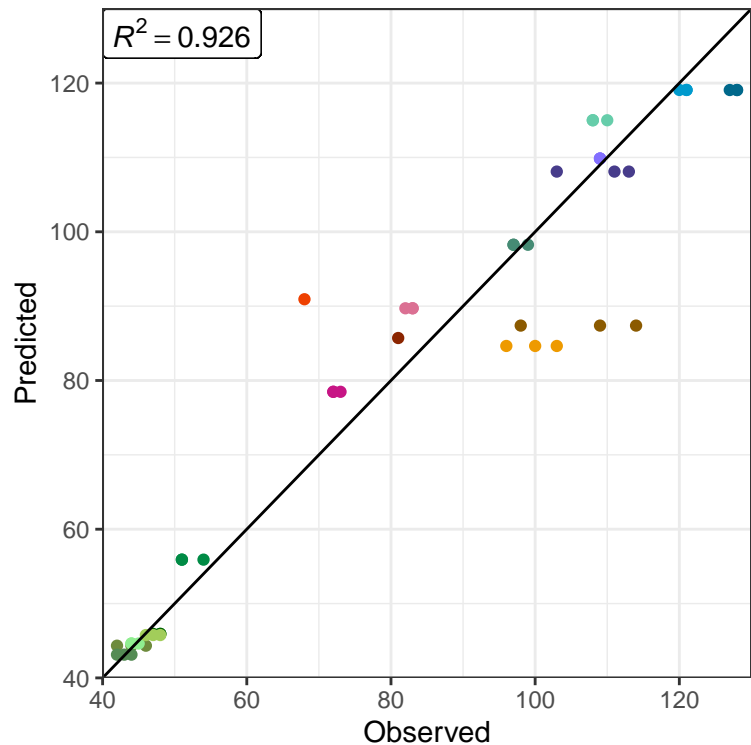


A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A diagonal line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.92$. Data points are colored by density: green (low density), yellow (medium density), and orange (high density). The points are clustered along the diagonal line, indicating a strong positive correlation.

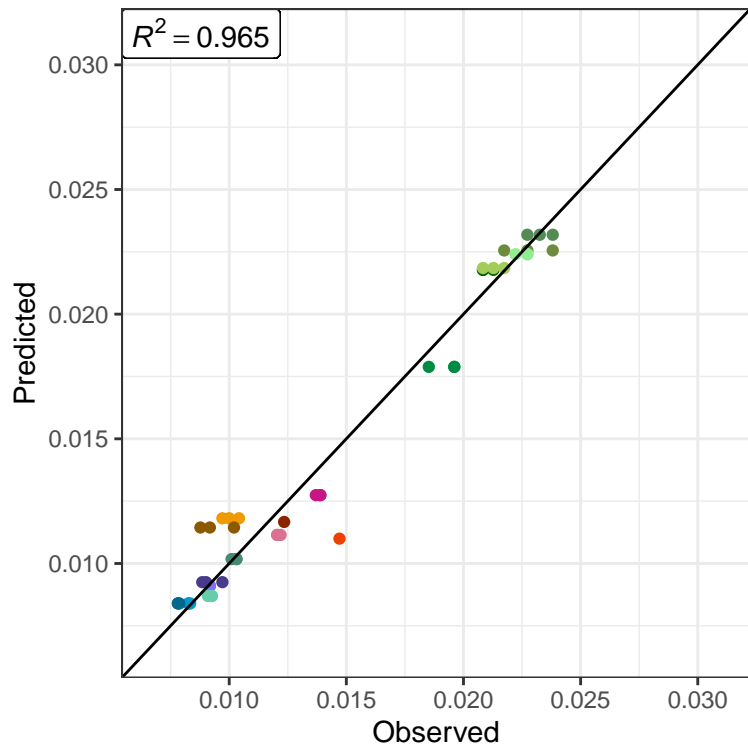
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.956$, displayed in the top left corner.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 63 | DTF

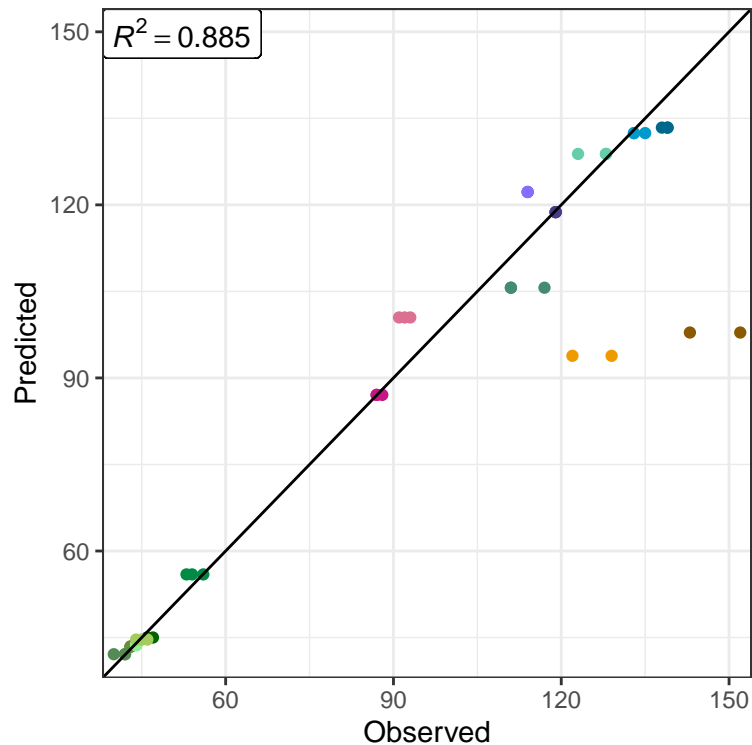


Entry 63 | RDTF

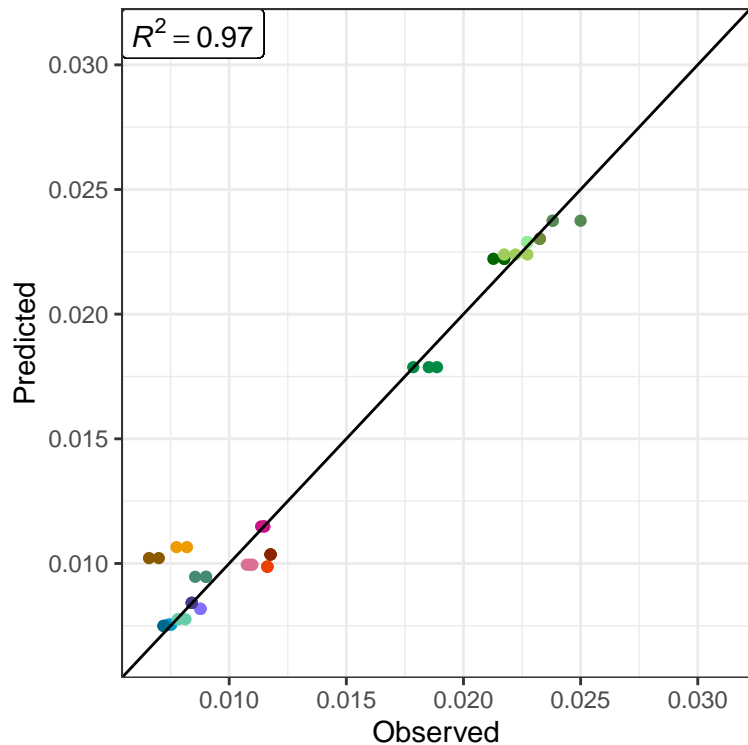


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

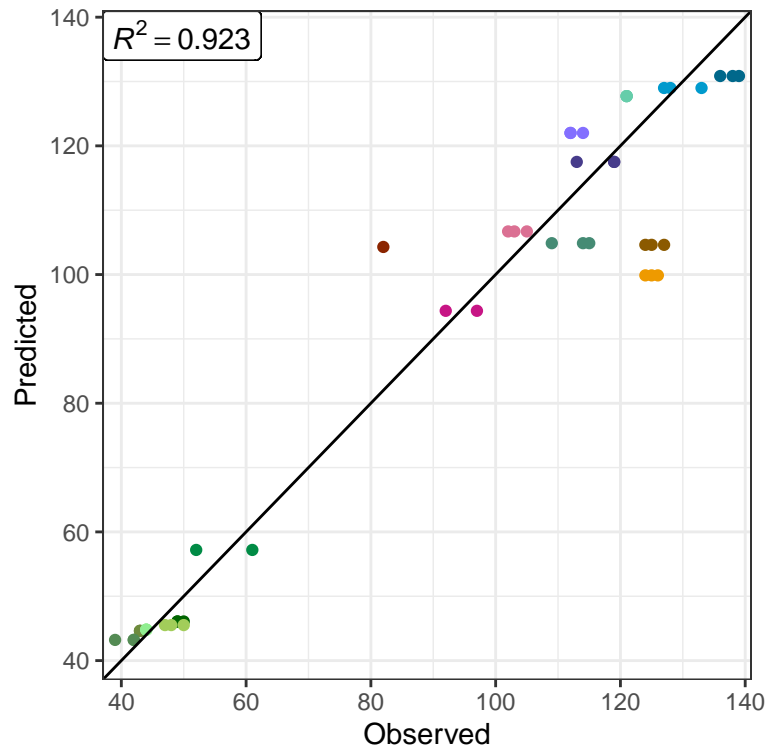
Entry 64 | DTF



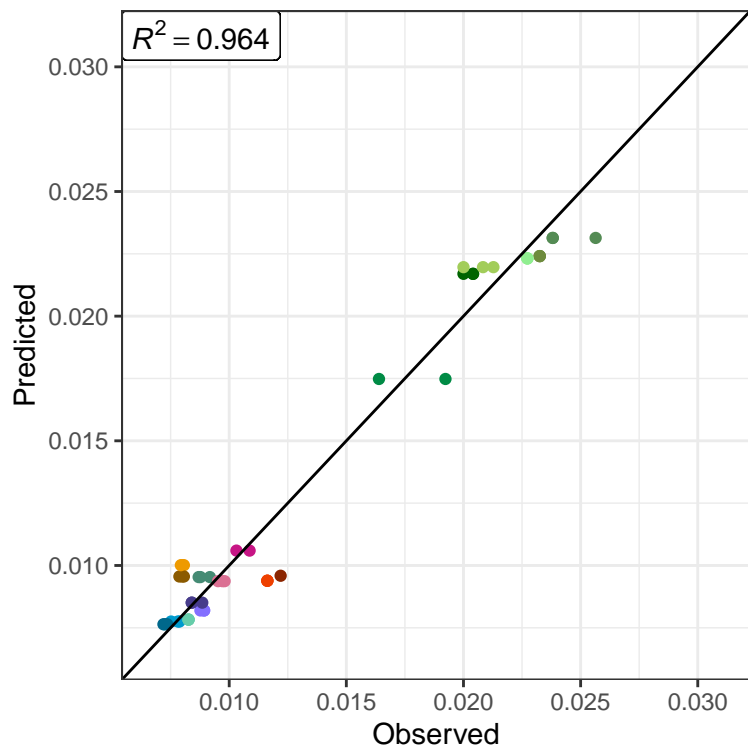
Entry 64 | RDTF



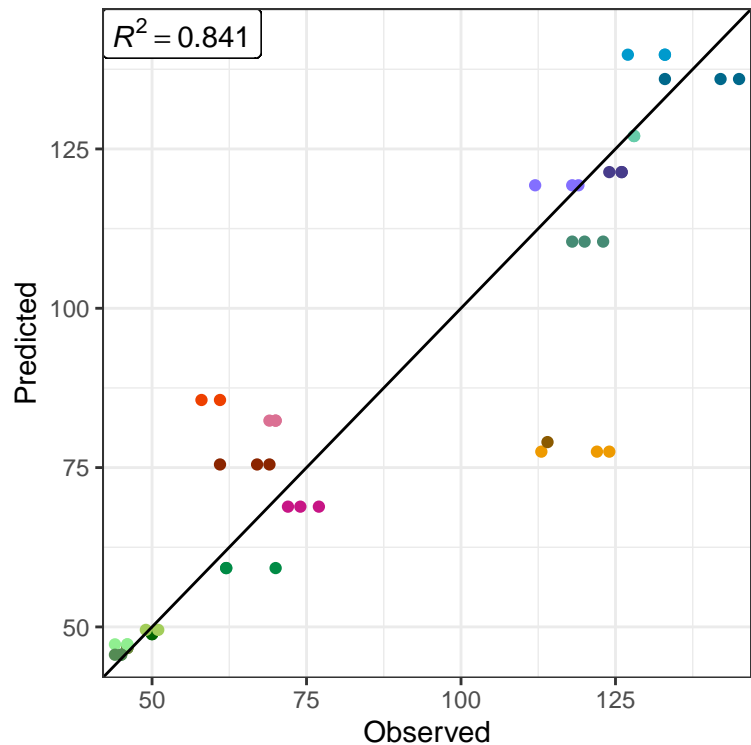
Entry 65 | DTF



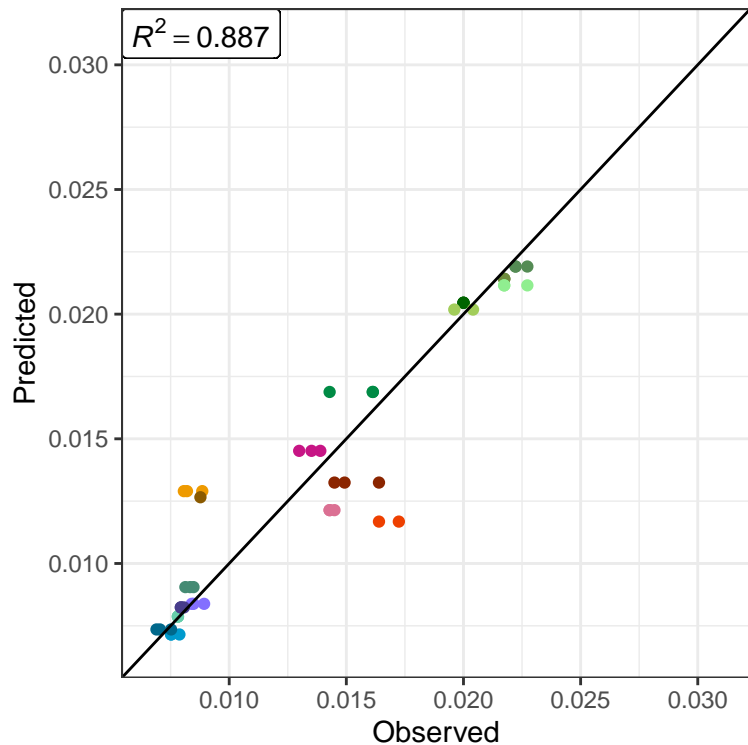
Entry 65 | RDTF



Entry 66 | DTF

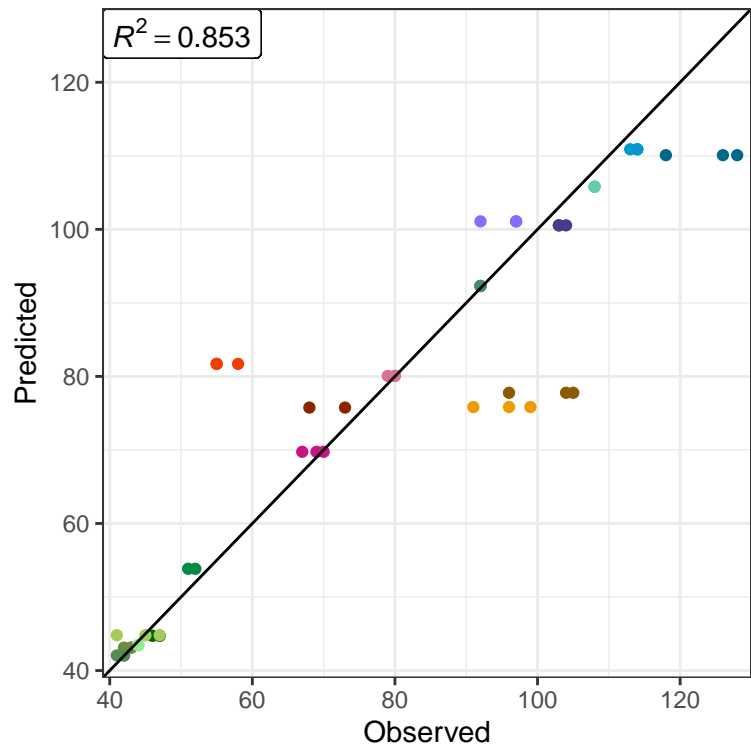


Entry 66 | RDTF

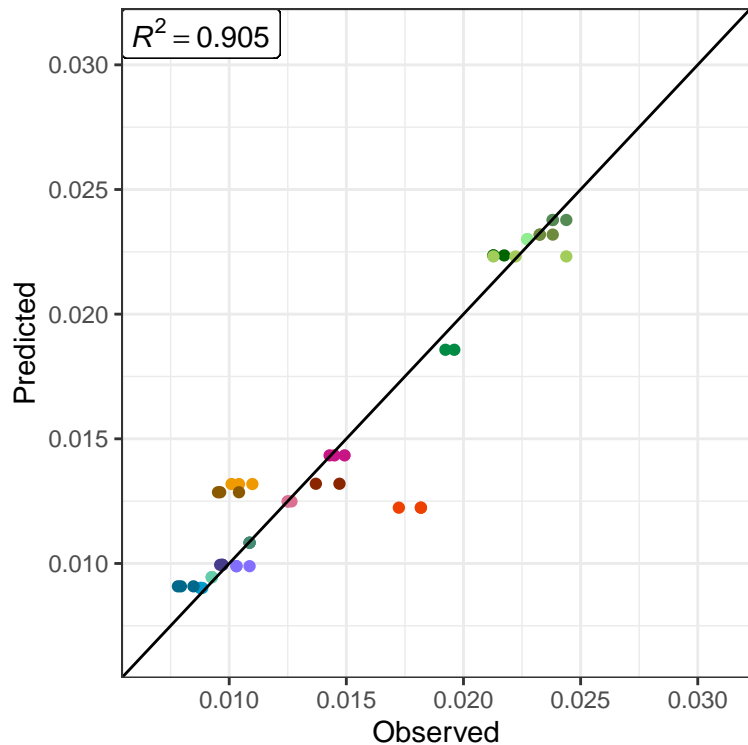


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 67 | DTF

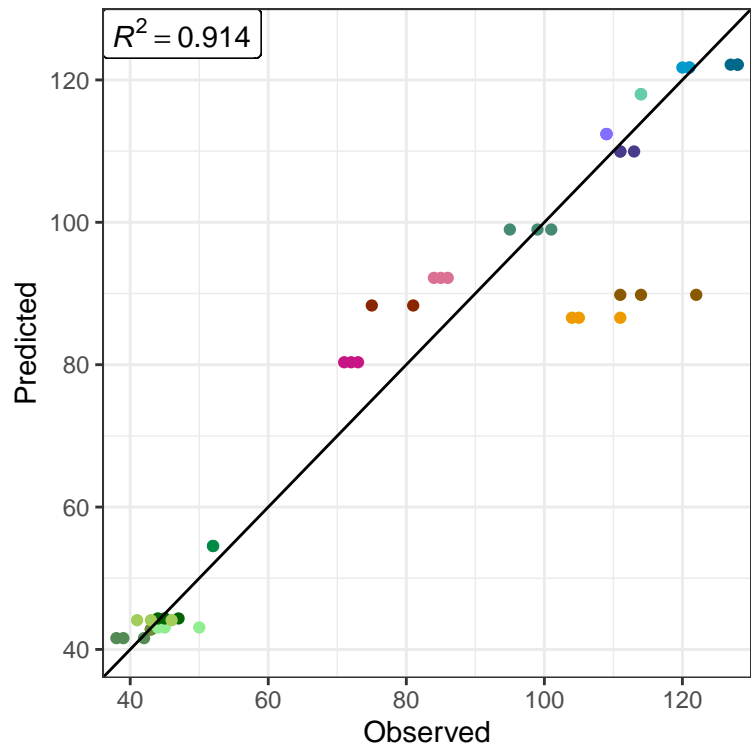


Entry 67 | RDTF

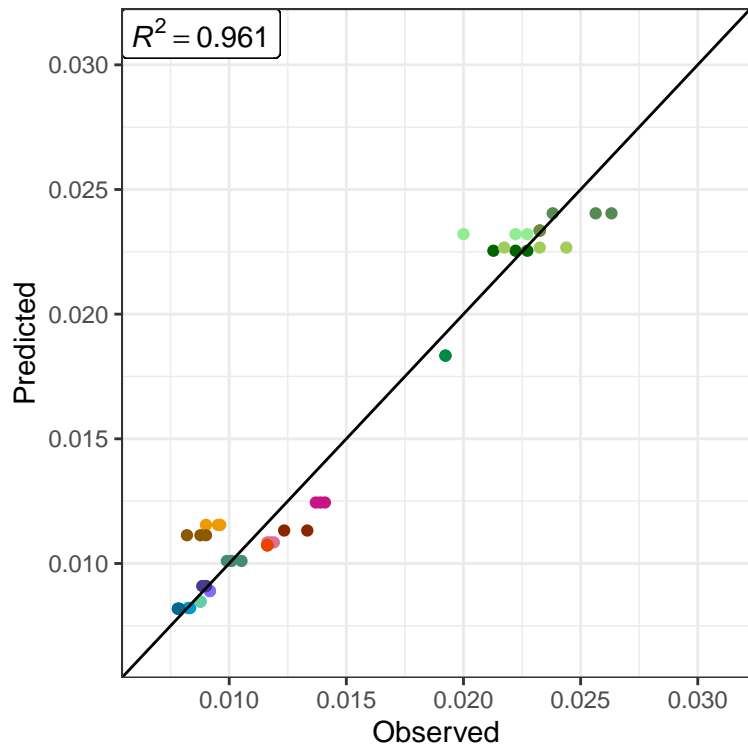


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 68 | DTF

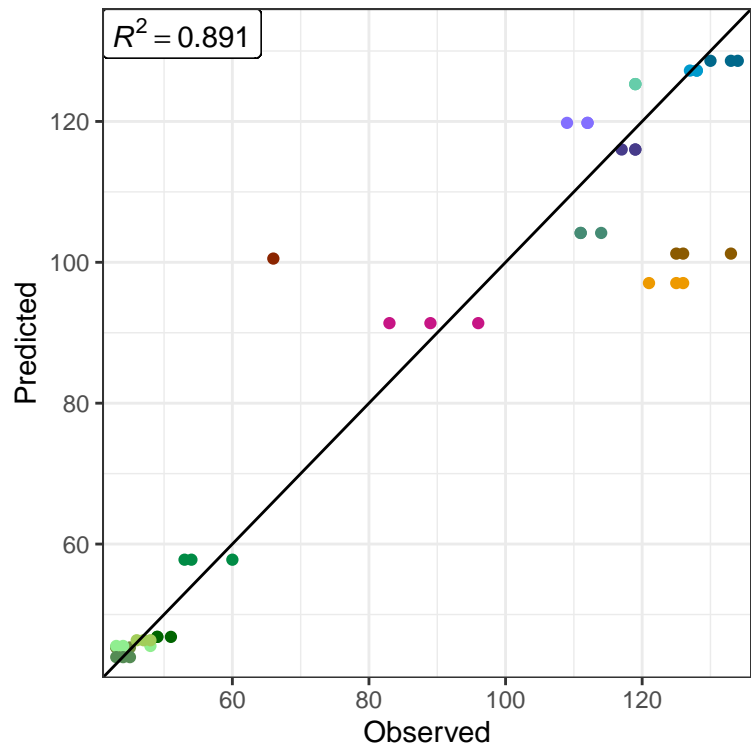


Entry 68 | RDTF

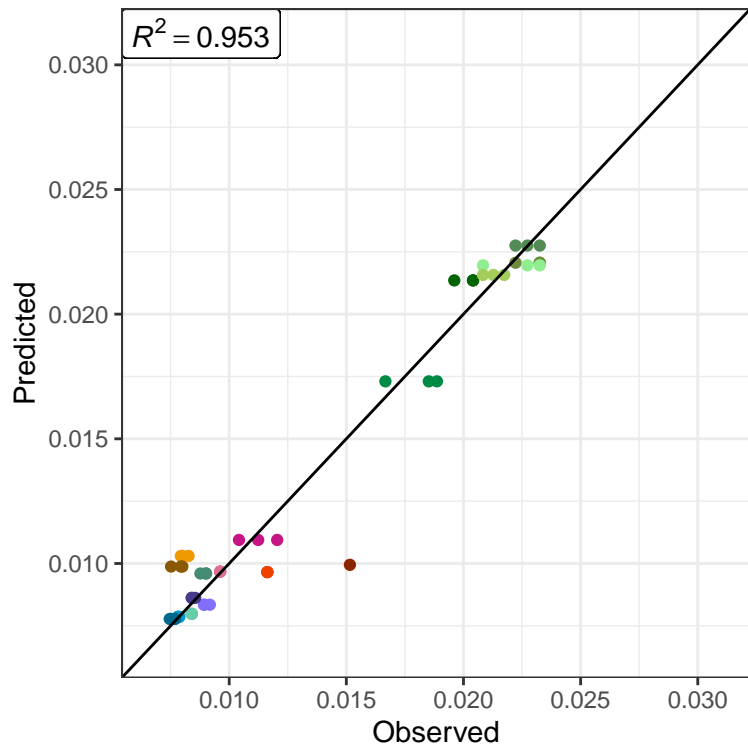


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 69 | DTF

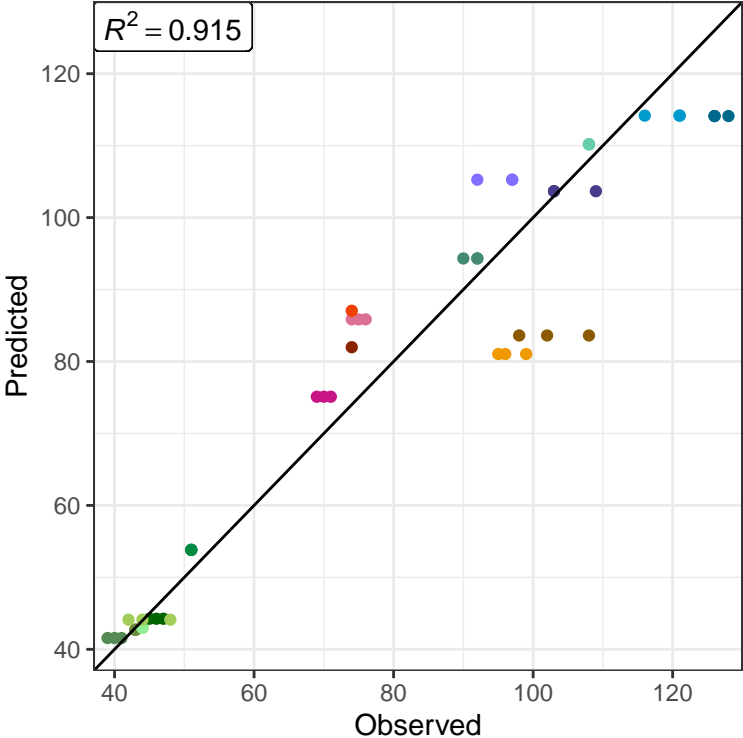


Entry 69 | RDTF

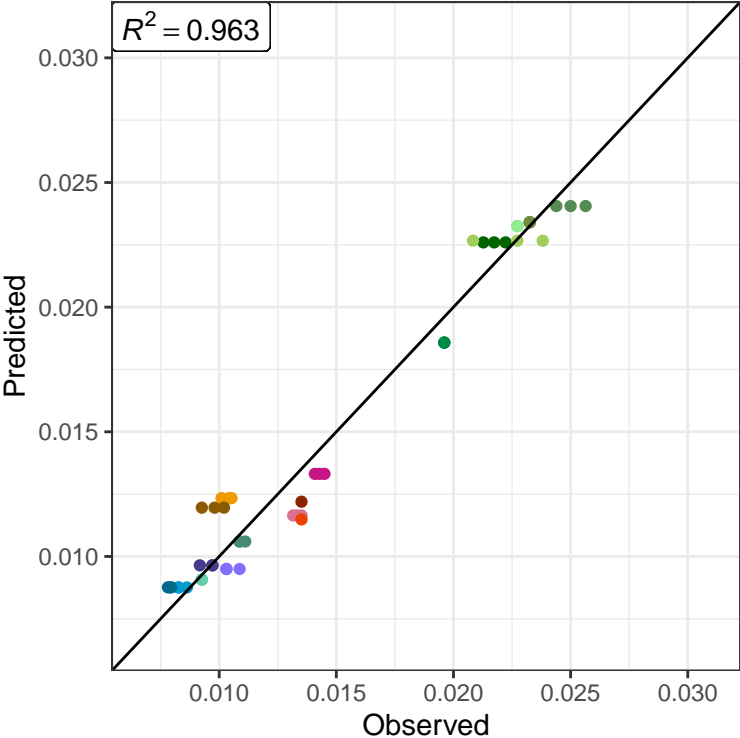


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 70 | DTF



Entry 70 | RDTF



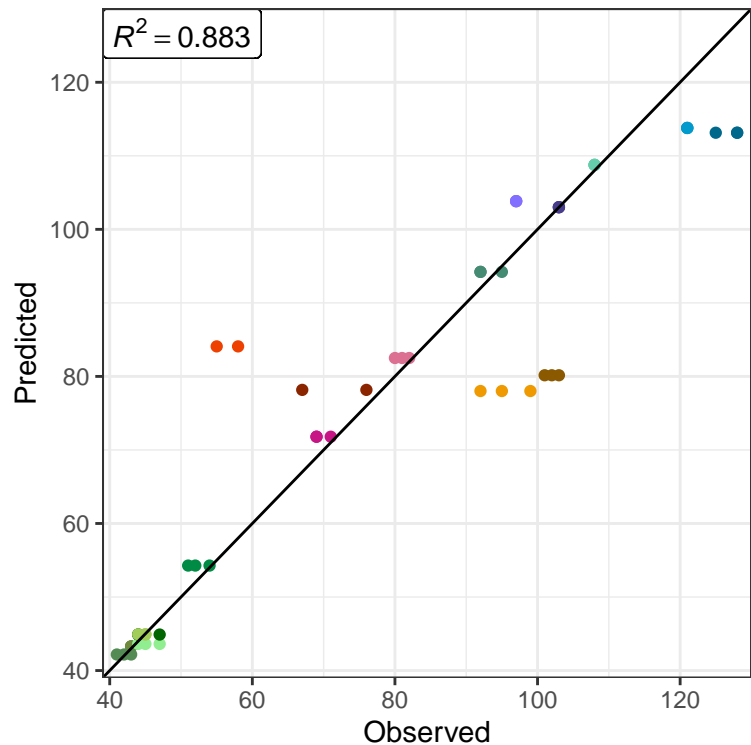
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 140. The y-axis is labeled 'Predicted' and ranges from 0 to 140. A diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.932$.

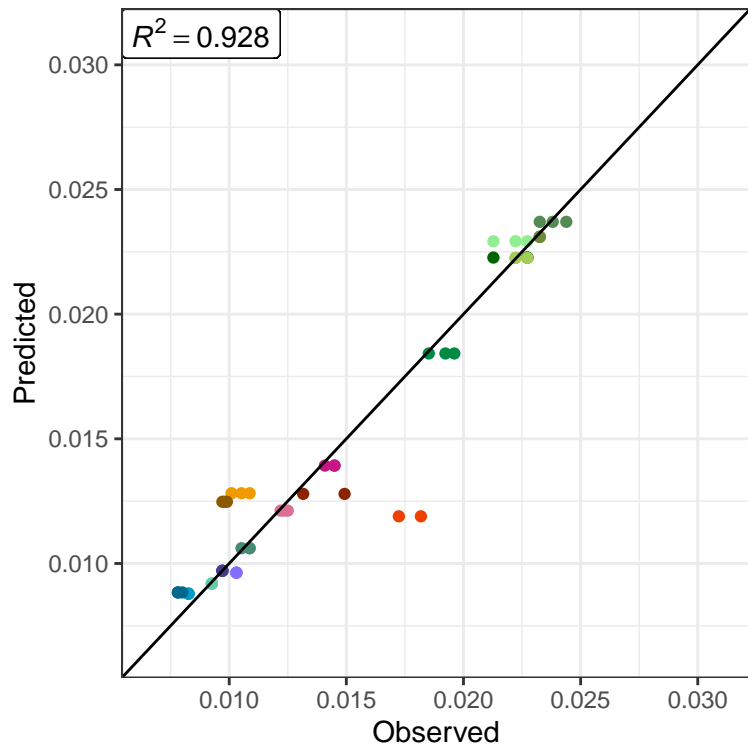
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.968$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 72 | DTF

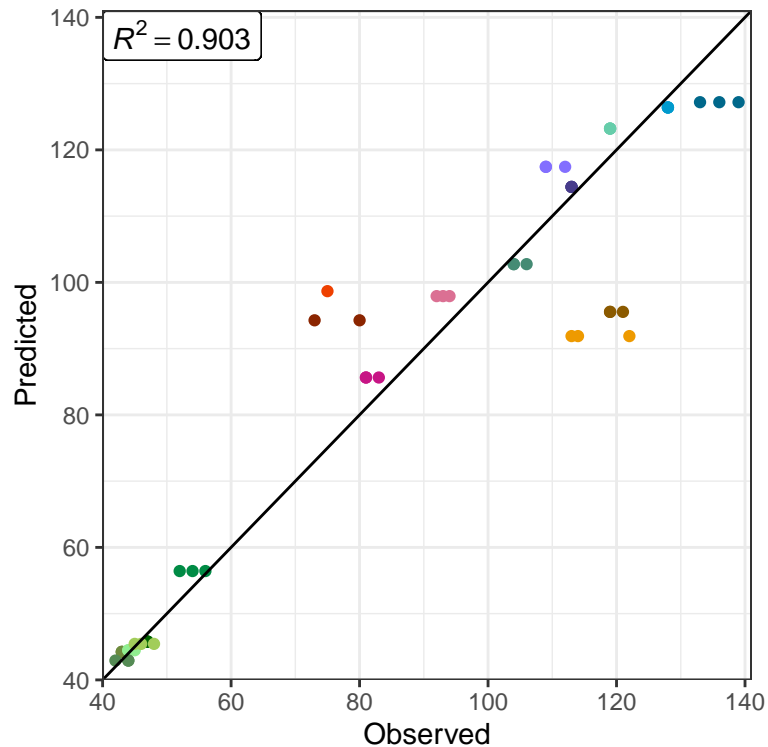


Entry 72 | RDTF

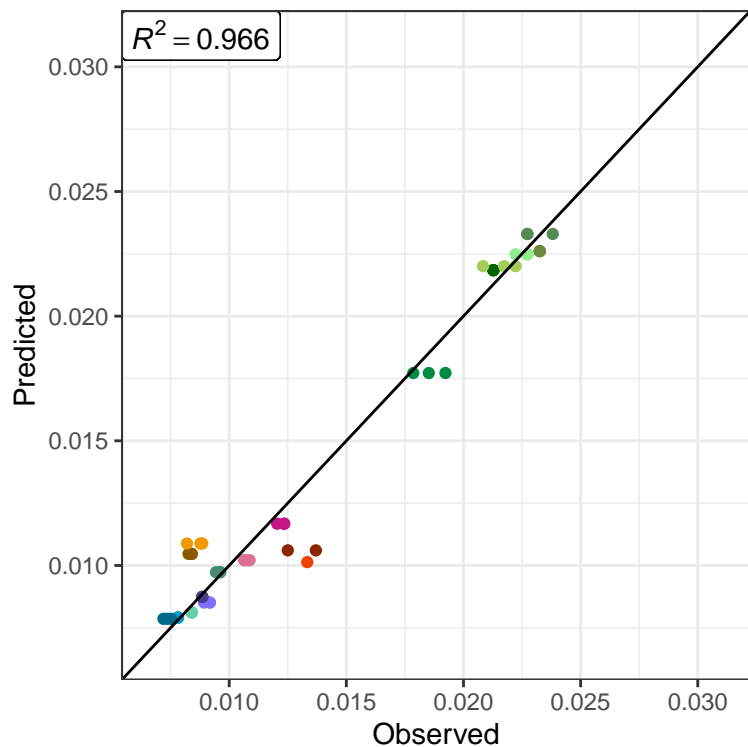


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

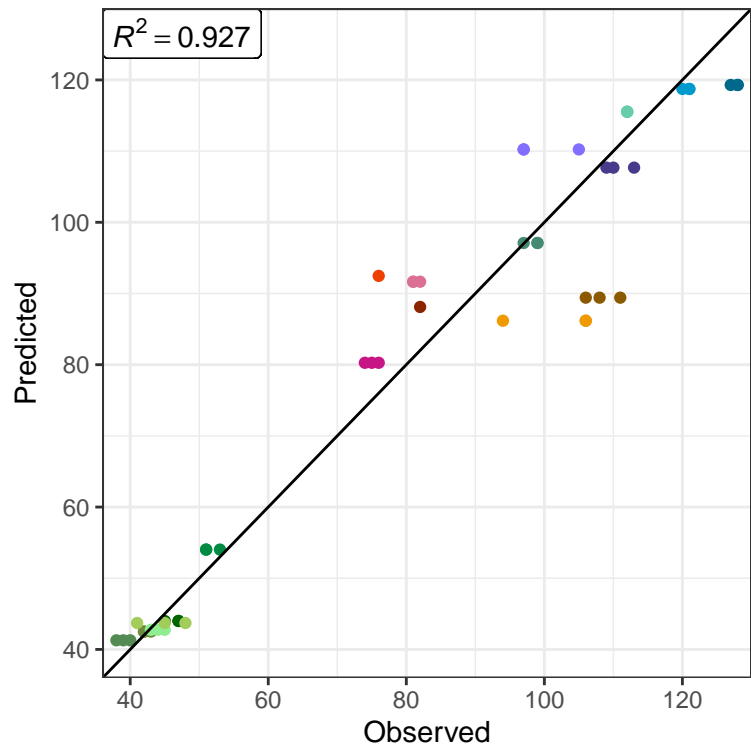
Entry 73 | DTF



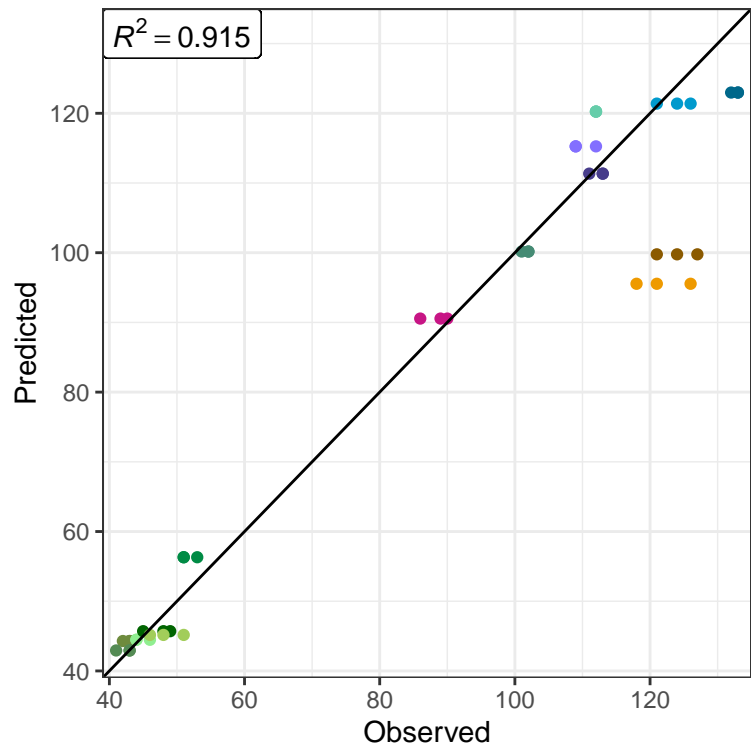
Entry 73 | RDTF



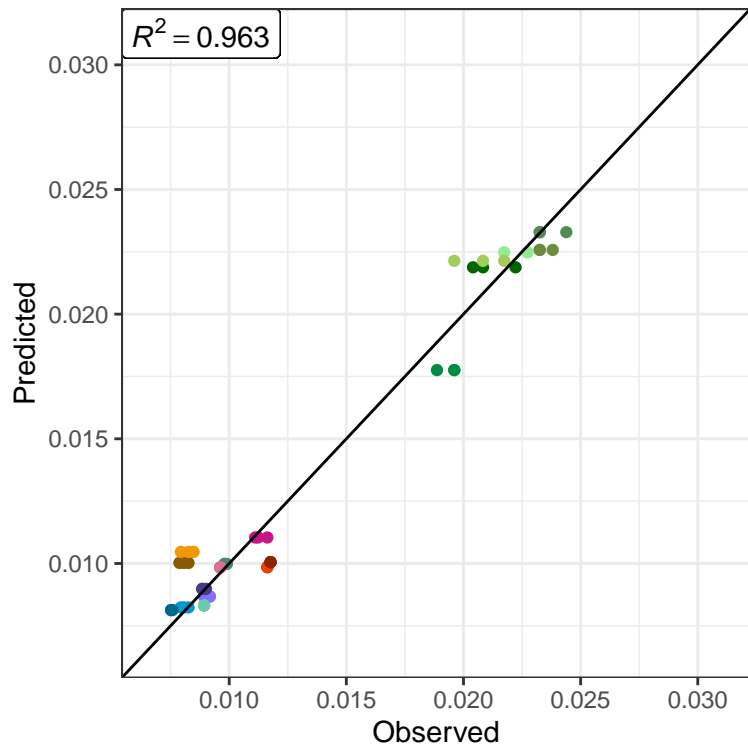
Entry 74 | DTF



Entry 75 | DTF

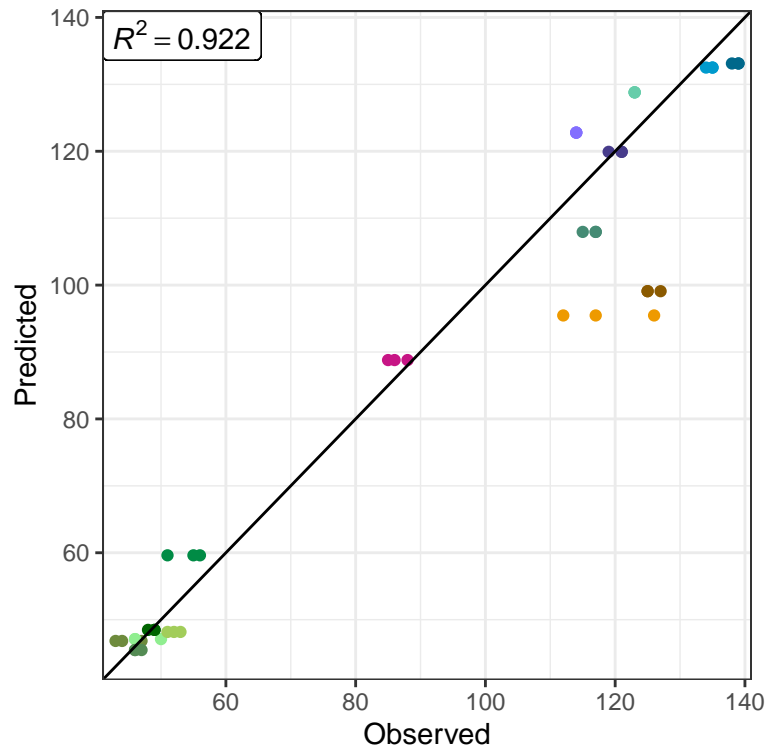


Entry 75 | RDTF

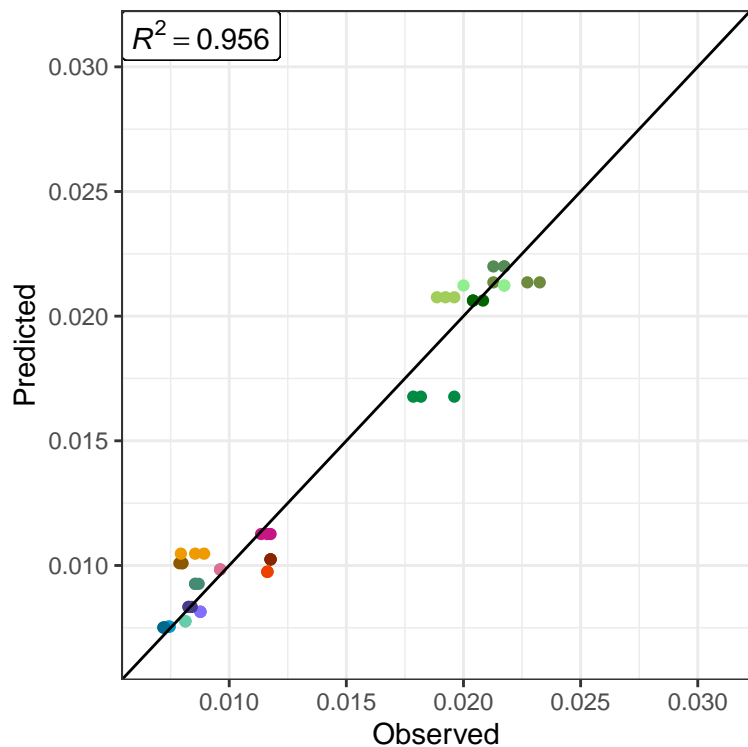


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 76 | DTF

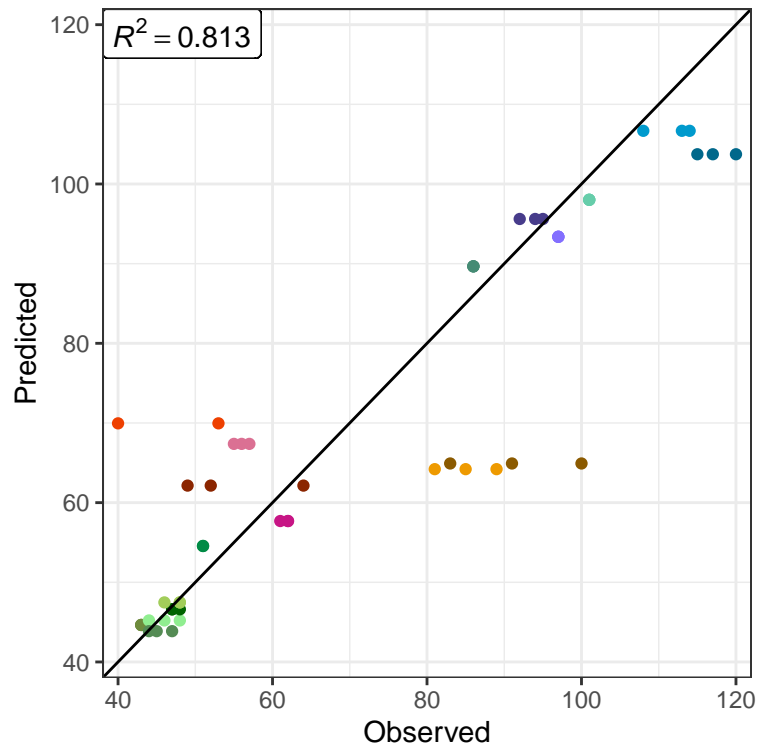


Entry 76 | RDTF

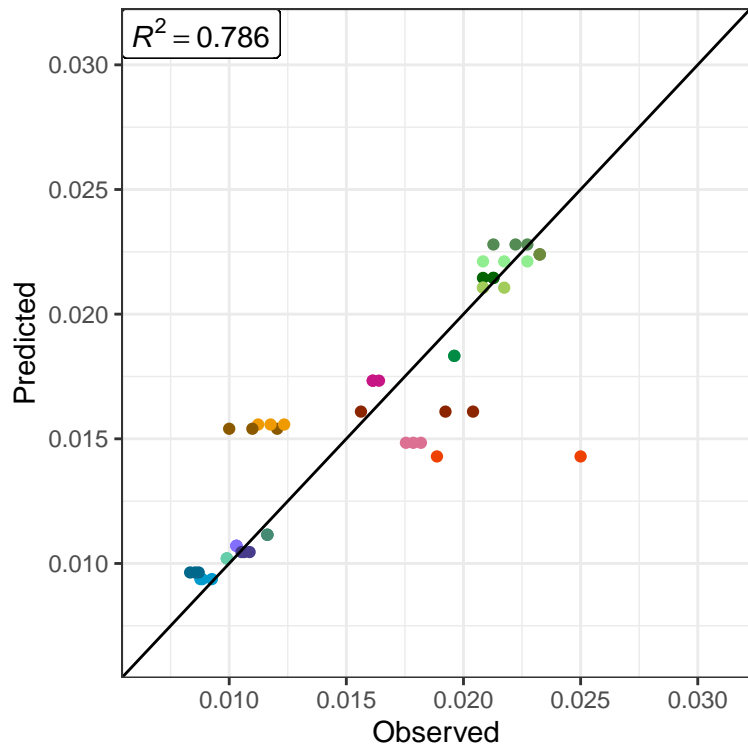


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

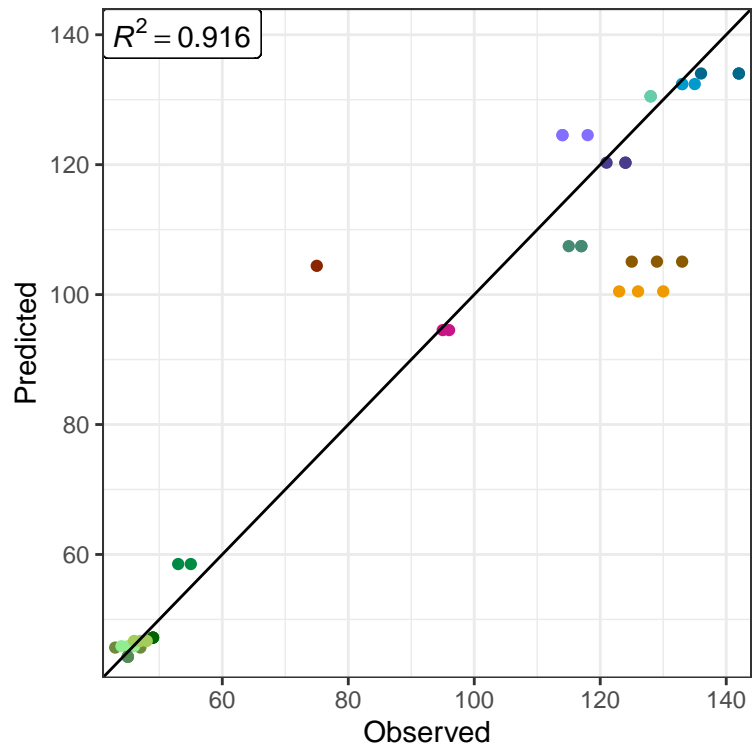
Entry 77 | DTF



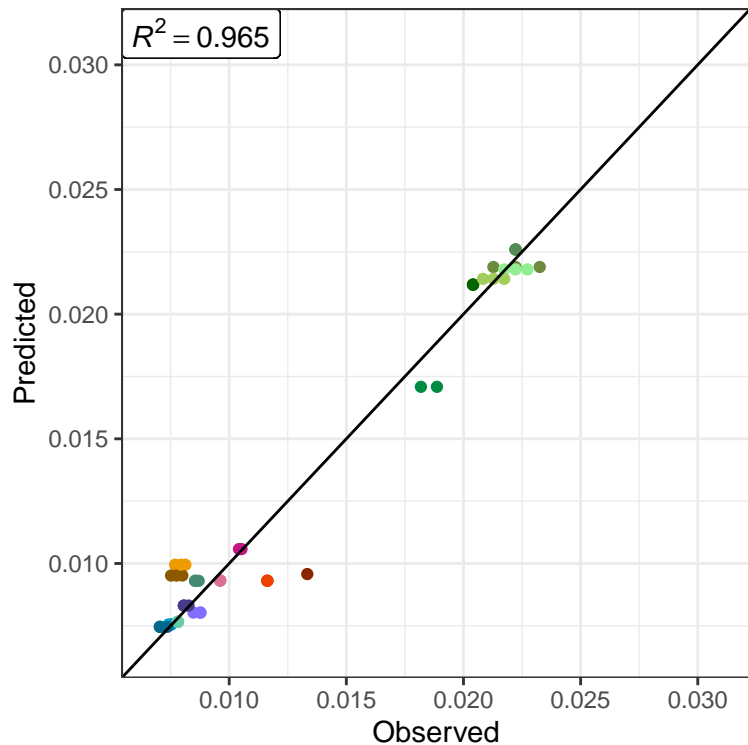
Entry 77 | RDTF



Entry 78 | DTF

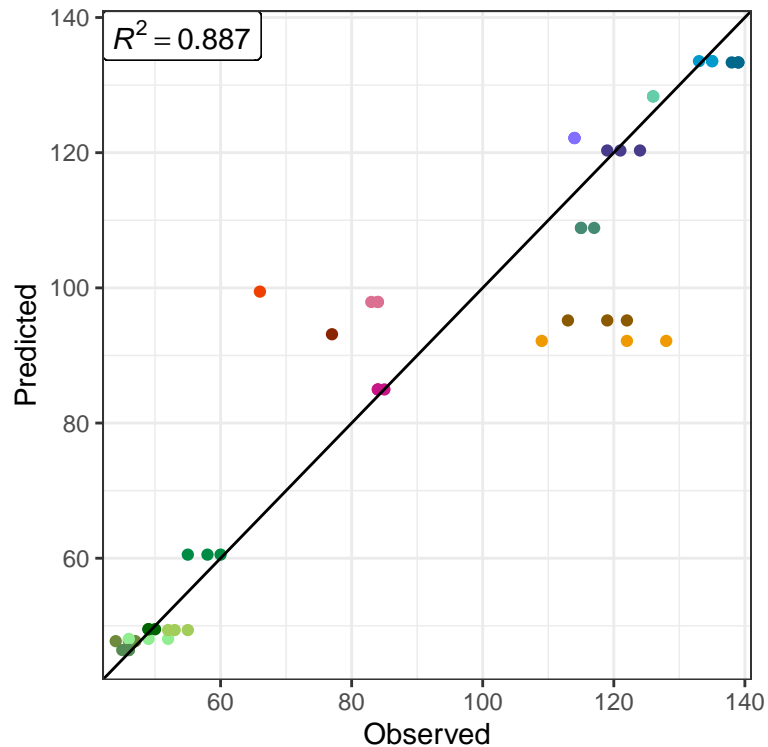


Entry 78 | RDTF

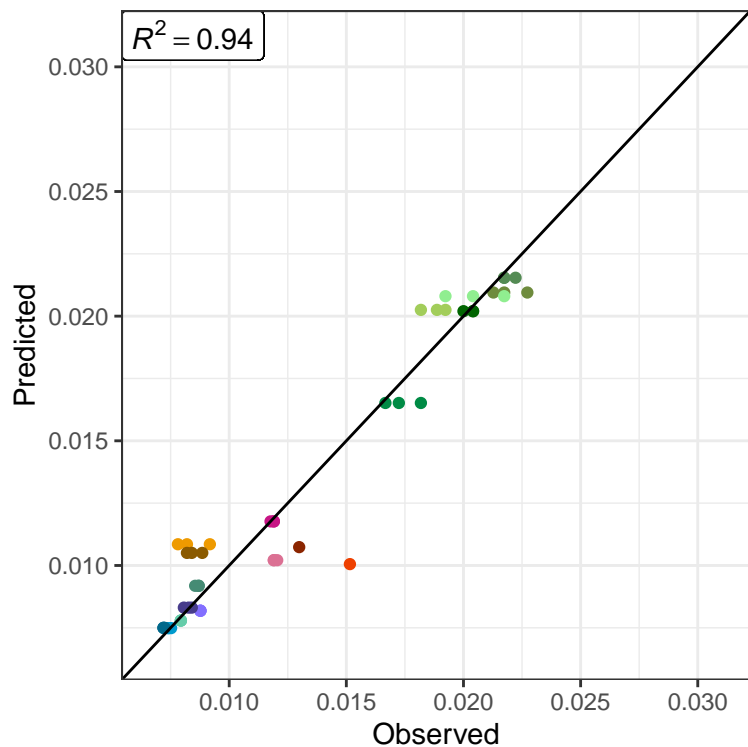


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 79 | DTF

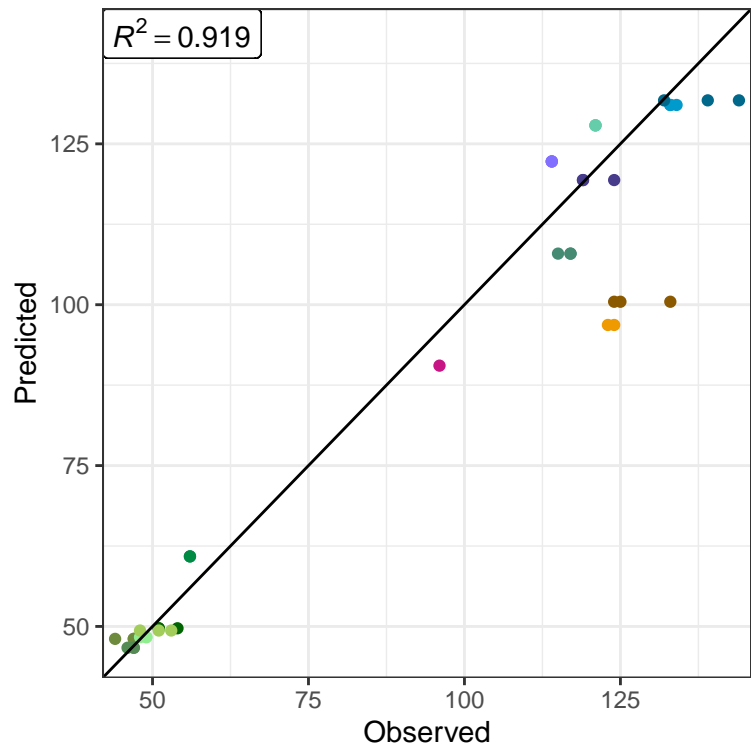


Entry 79 | RDTF

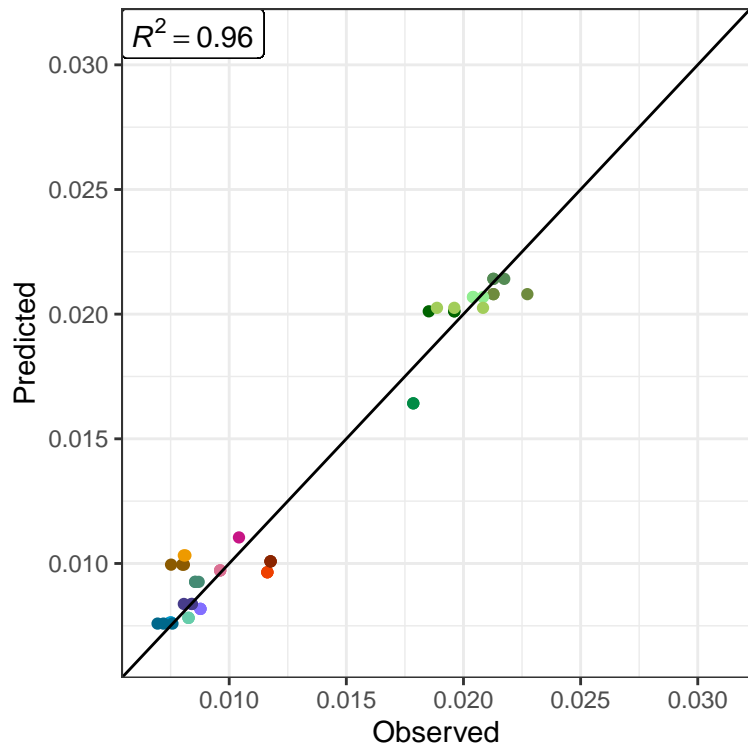


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 80 | DTF

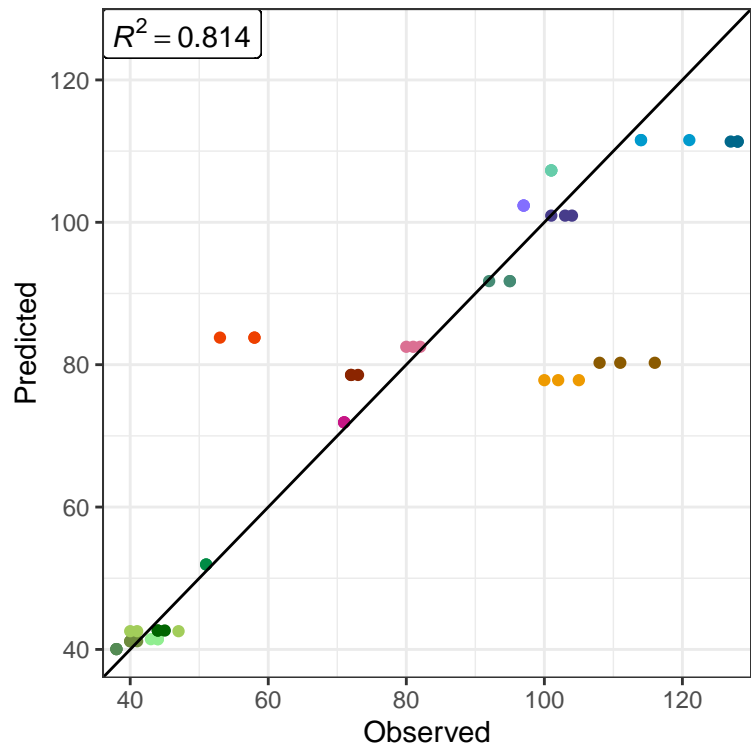


Entry 80 | RDTF

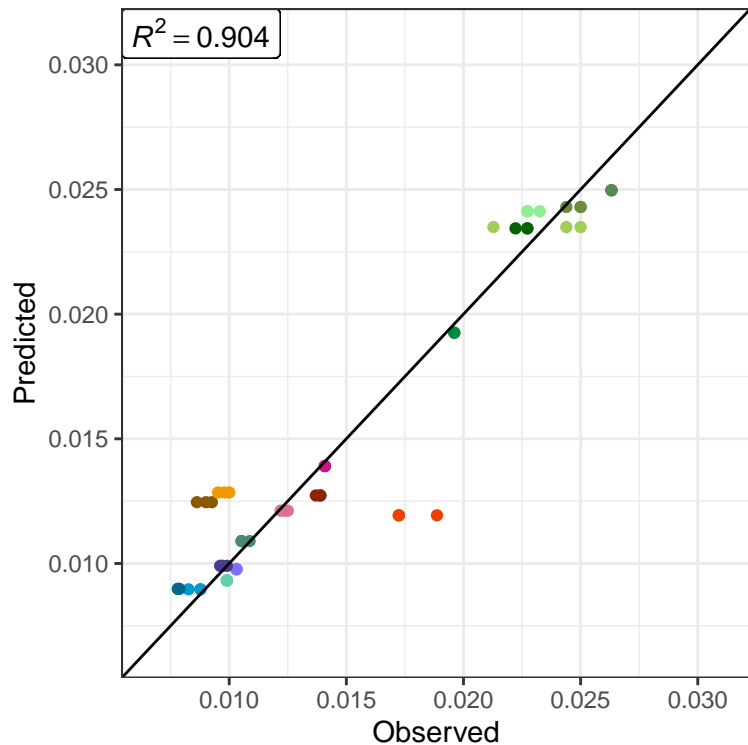


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

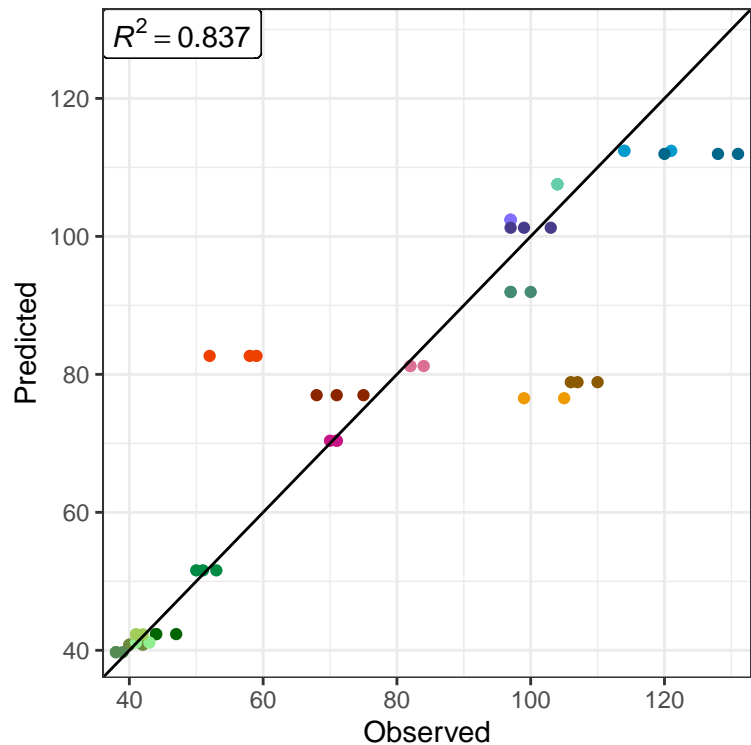
Entry 81 | DTF



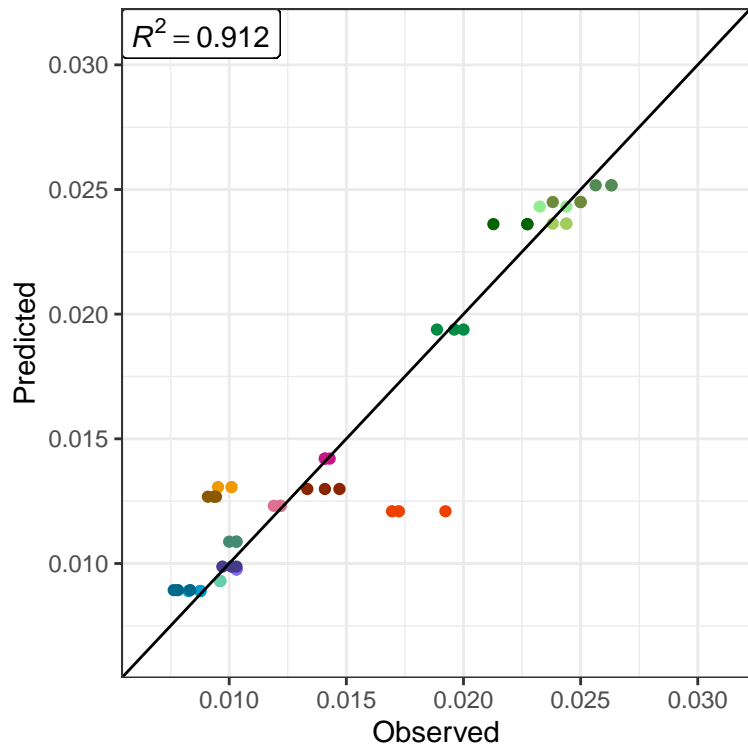
Entry 81 | RDTF



Entry 82 | DTF



Entry 82 | RDTF

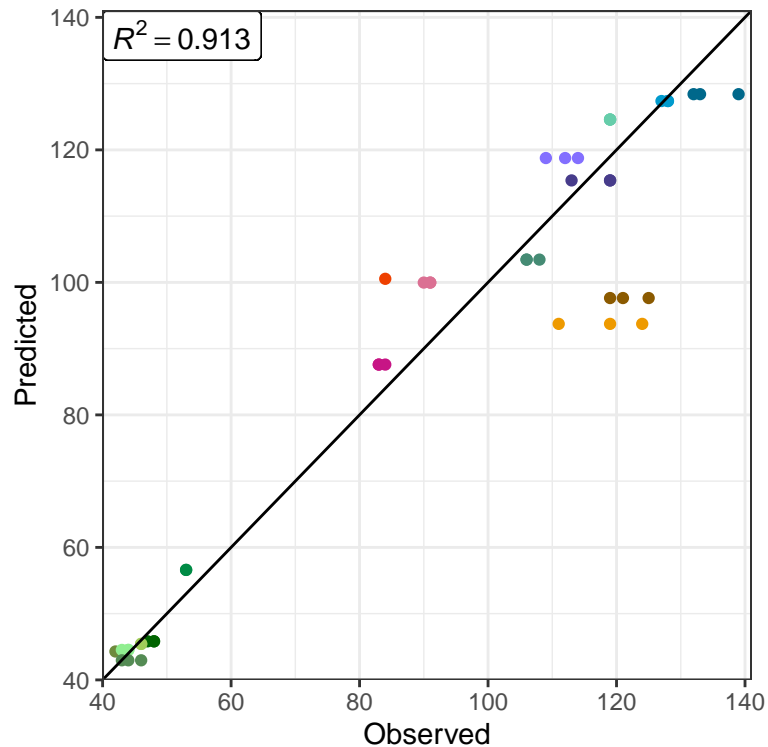


A scatter plot showing the relationship between Observed values (x-axis) and Predicted values (y-axis). The x-axis is labeled "Observed" and ranges from 0 to 150, with major ticks at 50, 75, 100, and 125. The y-axis is unlabeled but has a scale from 0 to 150. A solid black line represents the 1:1 relationship. The data points are colored by density, with a color bar on the right indicating values from 0.00 (dark purple) to 0.05 (dark blue). The plot includes a text box in the top left corner stating $R^2 = 0.886$.

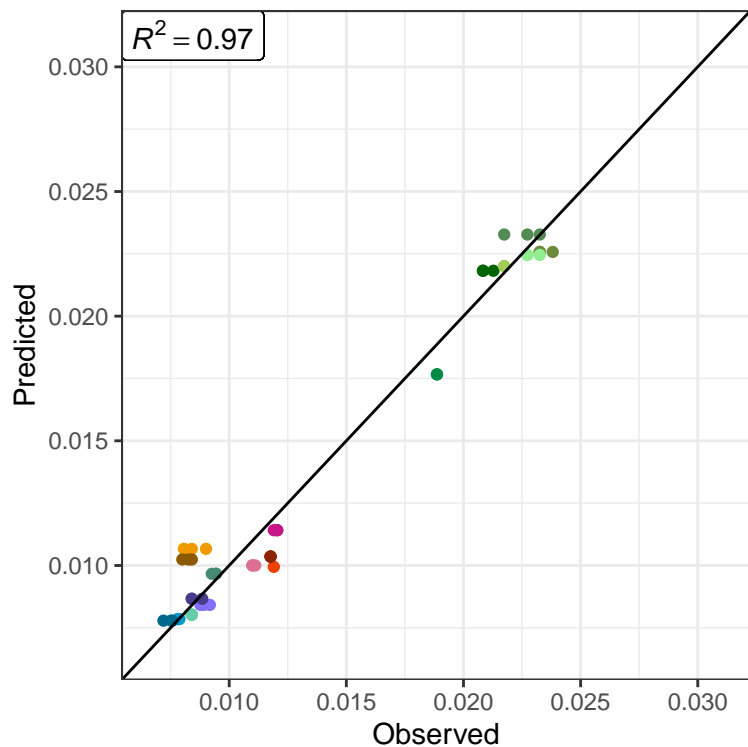
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.939$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

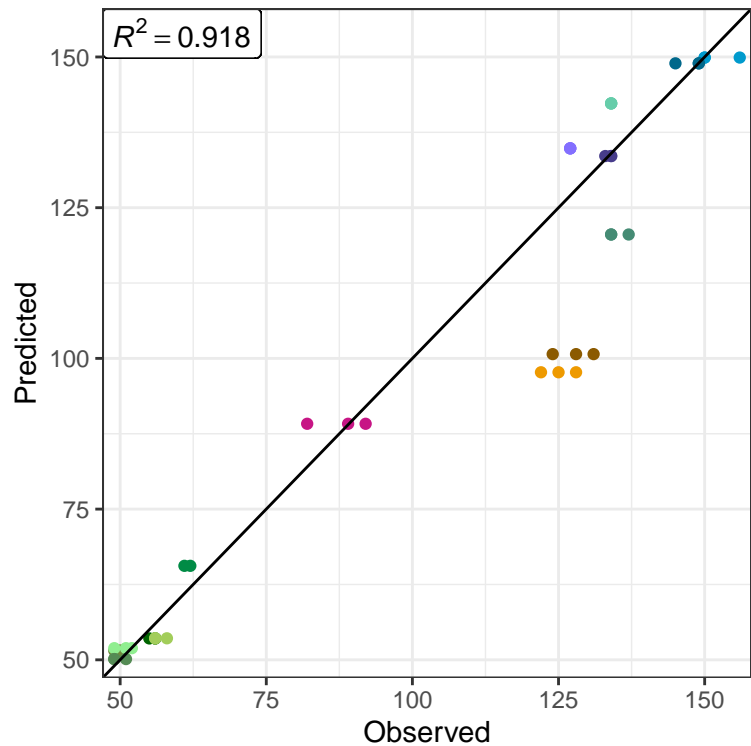
Entry 84 | DTF



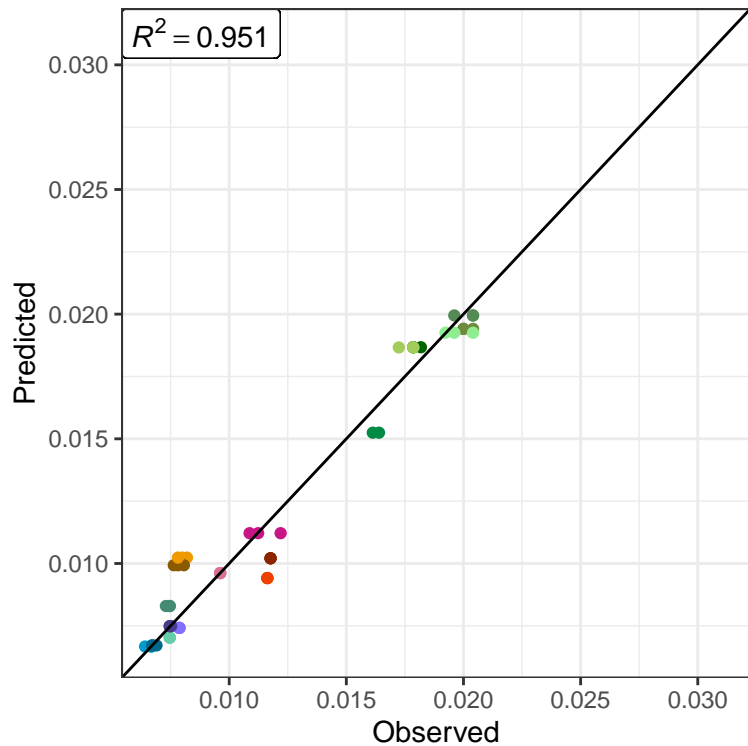
Entry 84 | RDTF



Entry 85 | DTF

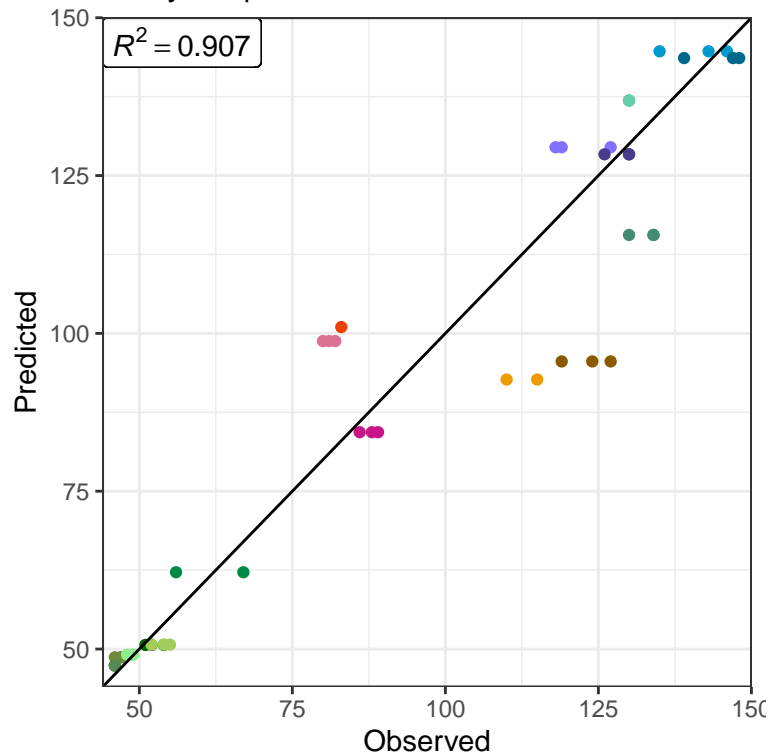


Entry 85 | RDTF

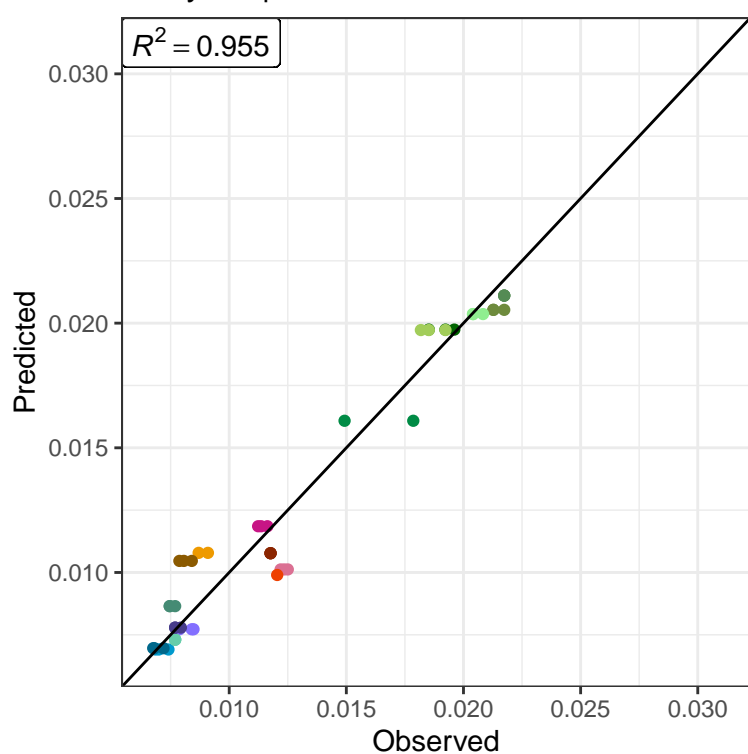


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 86 | DTF

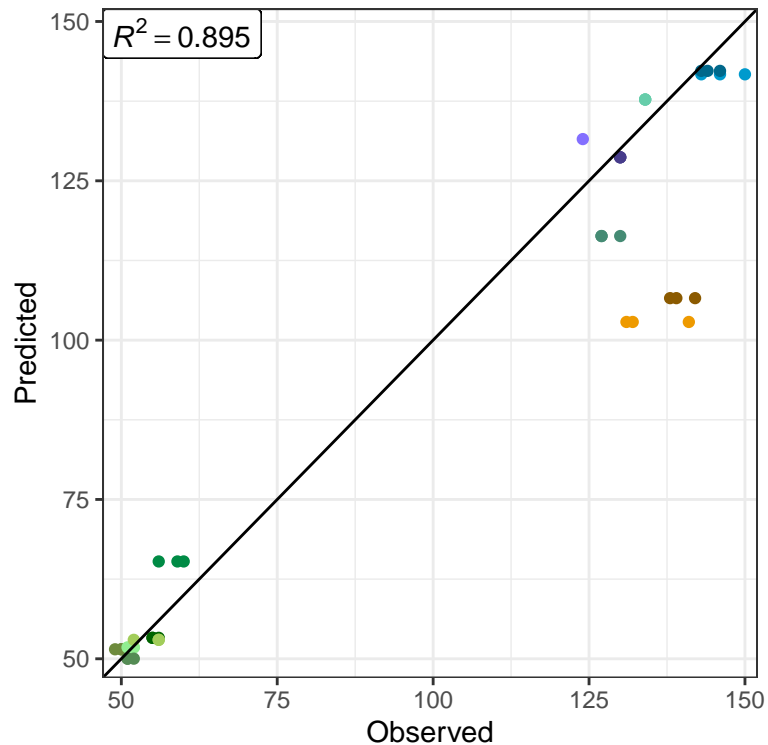


Entry 86 | RDTF

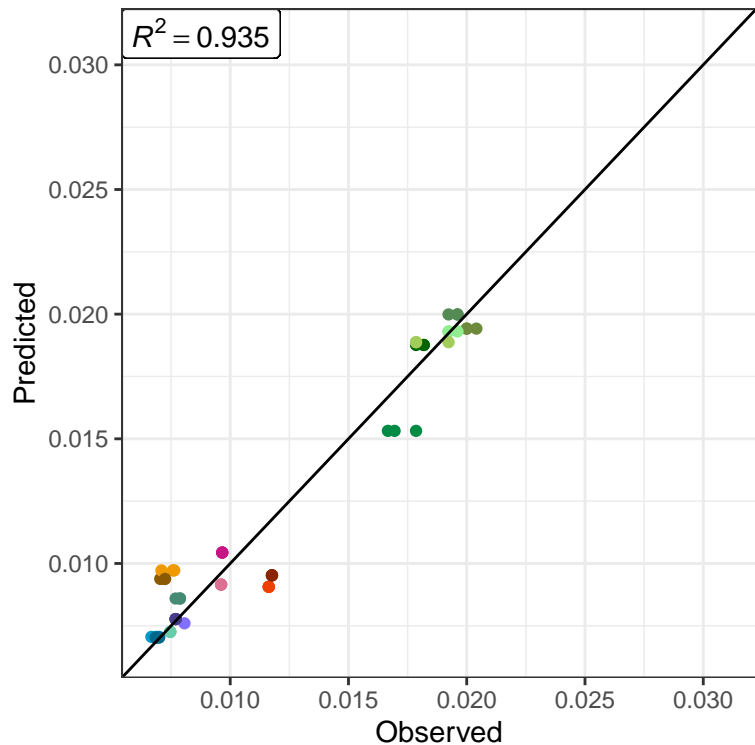


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 87 | DTF

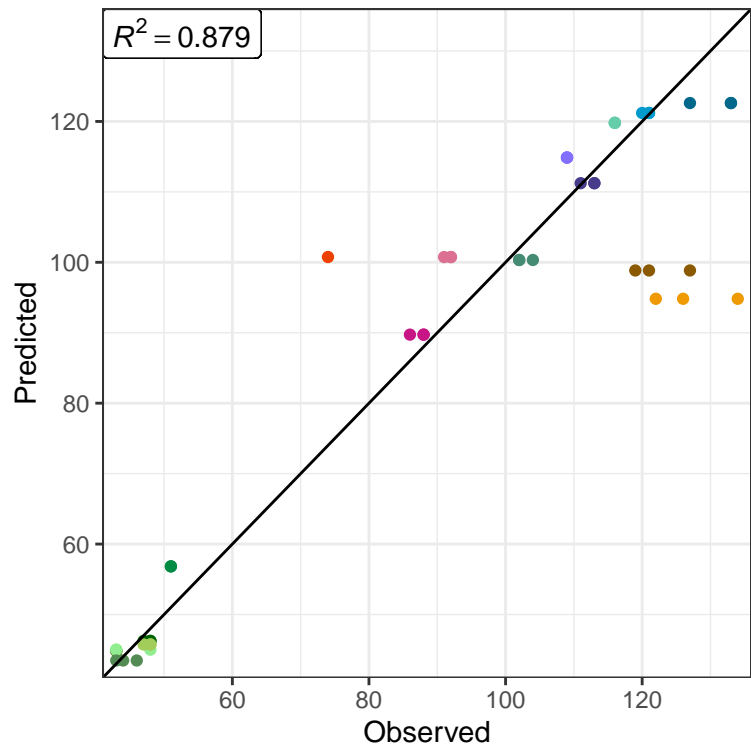


Entry 87 | RDTF

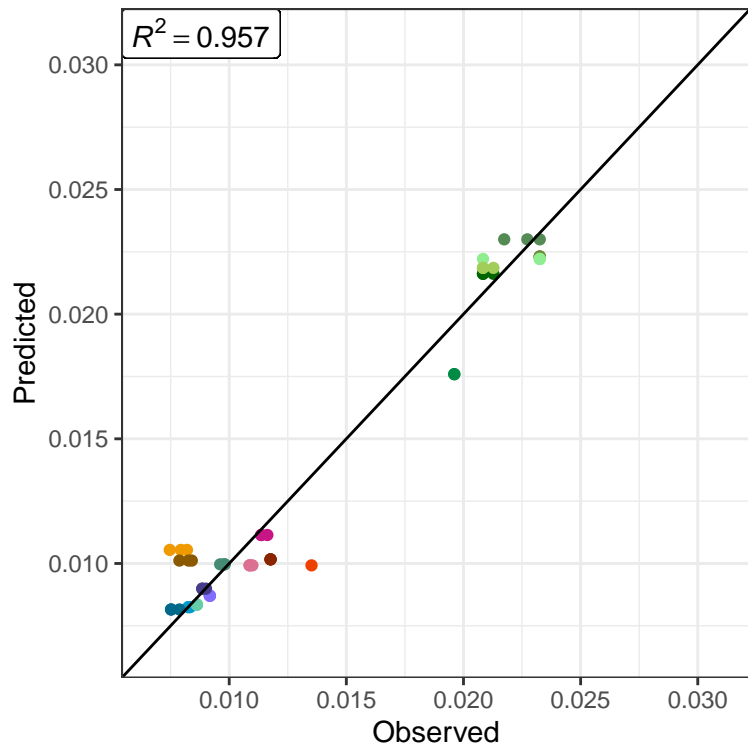


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 89 | DTF

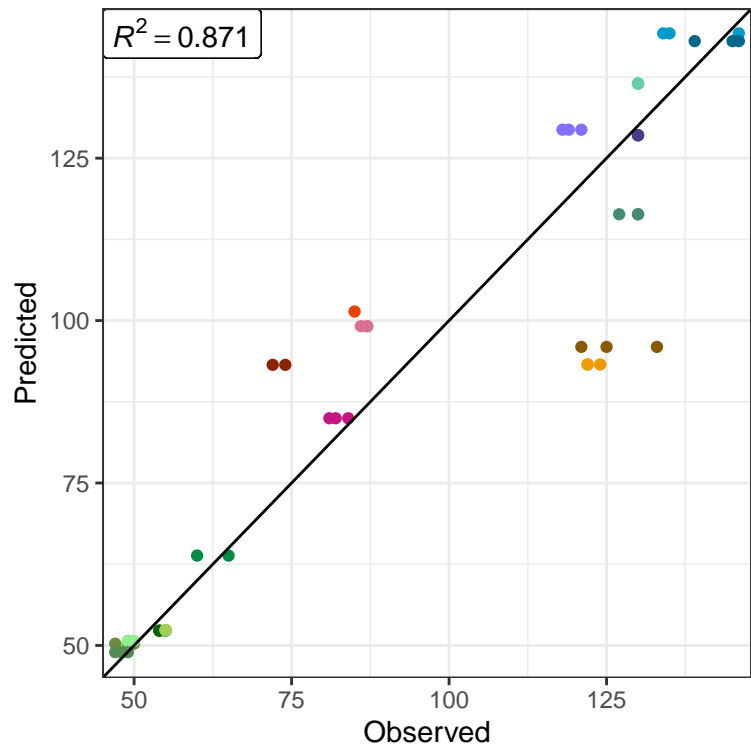


Entry 89 | RDTF

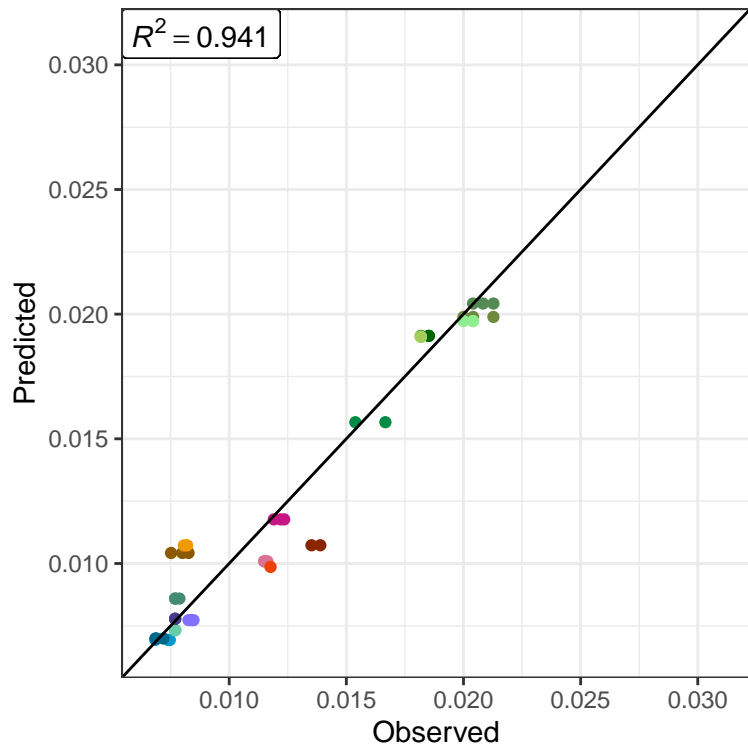


- Rosthern, Canada 2016
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- Bhopal, India 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 90 | DTF

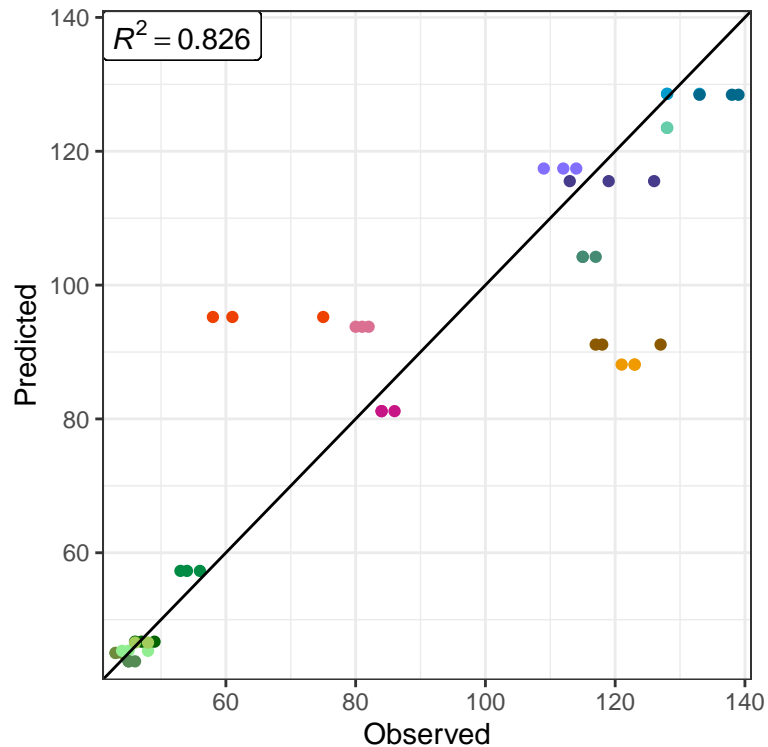


Entry 90 | RDTF

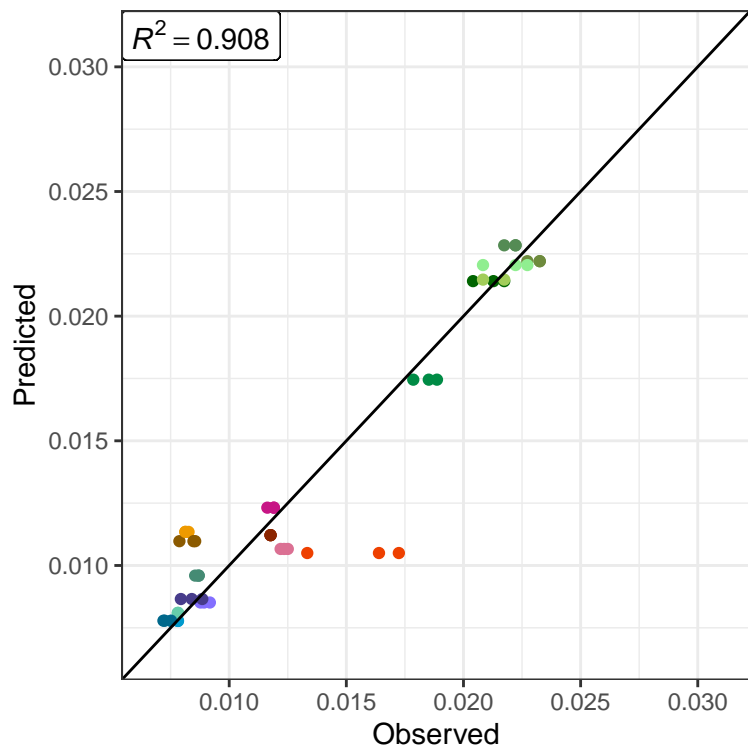


- Rosthern, Canada 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 91 | DTF

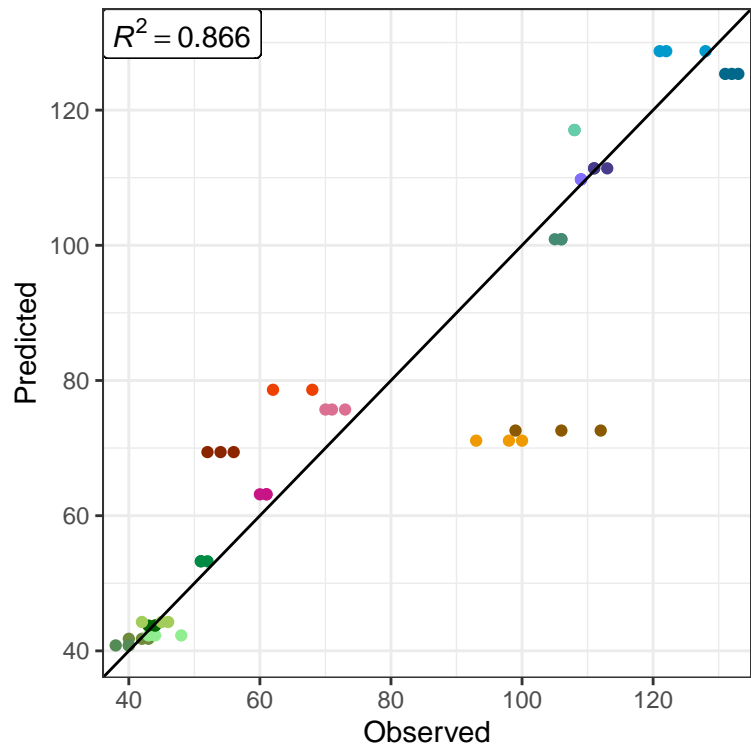


Entry 91 | RDTF

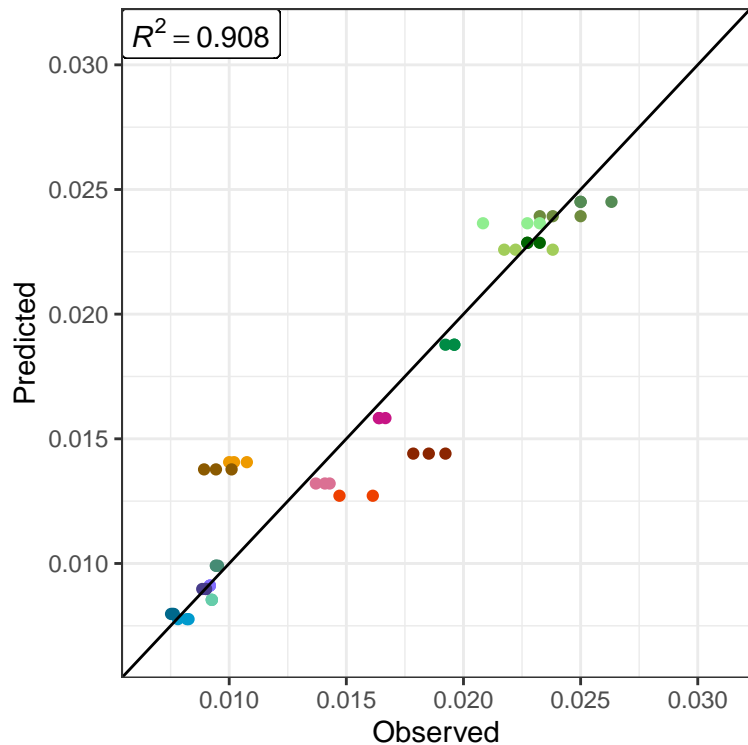


- Rosthern, Canada 2016
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- Bhopal, India 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 92 | DTF

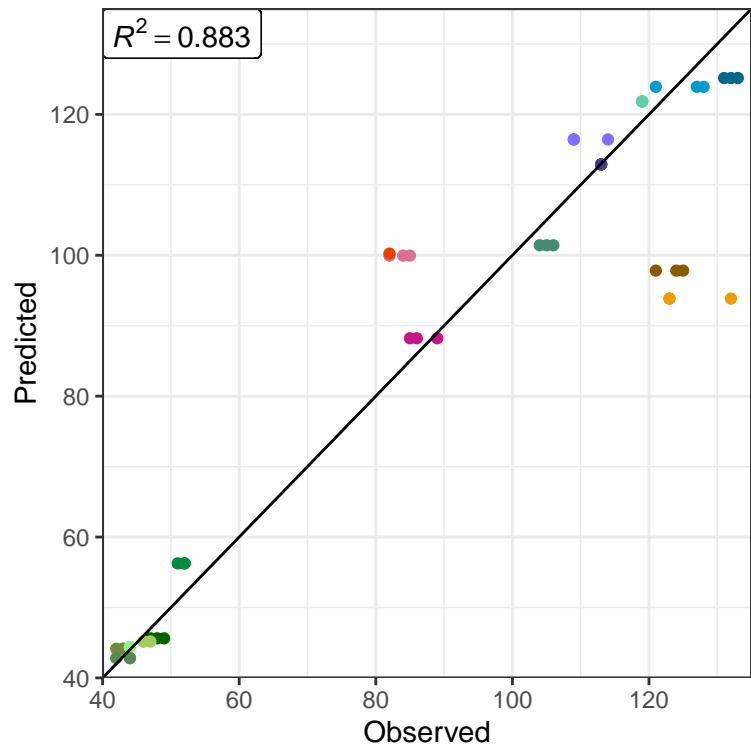


Entry 92 | RDTF

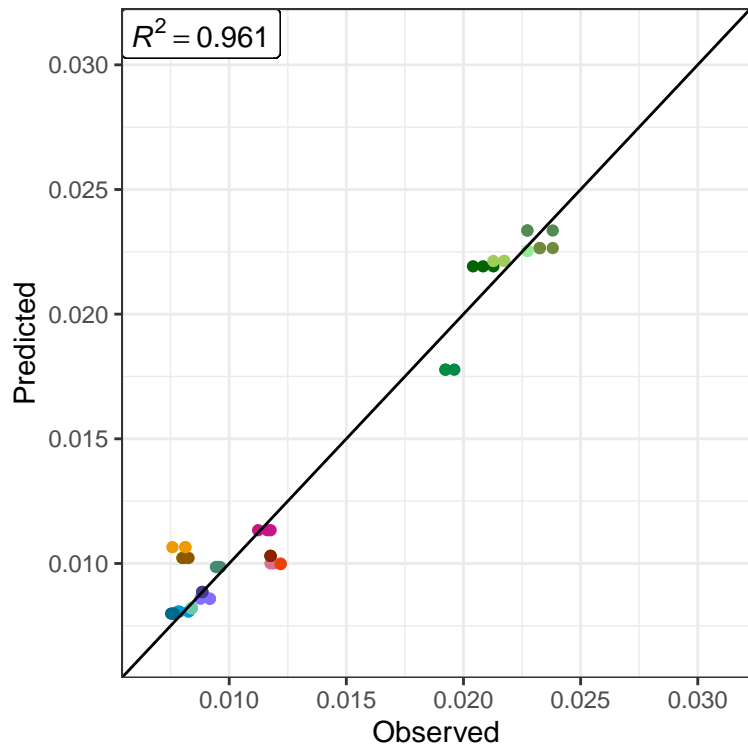


- Rosthern, Canada 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 93 | DTF

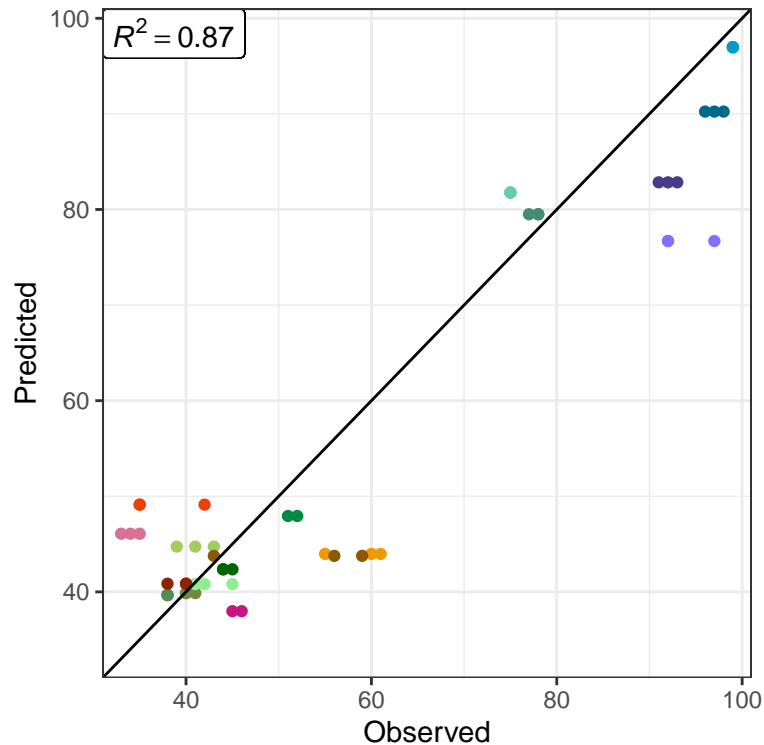


Entry 93 | RDTF

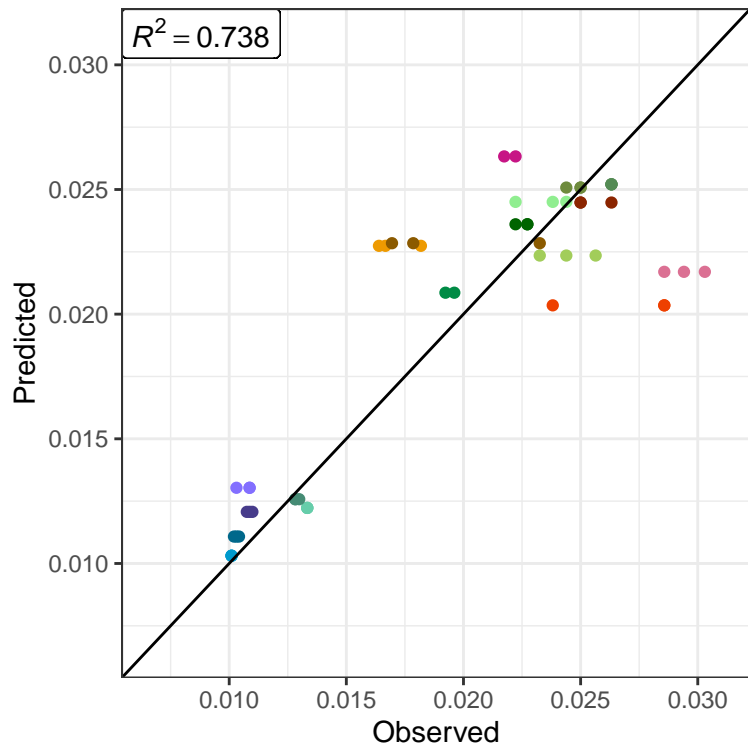


- Rosthern, Canada 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 94 | DTF

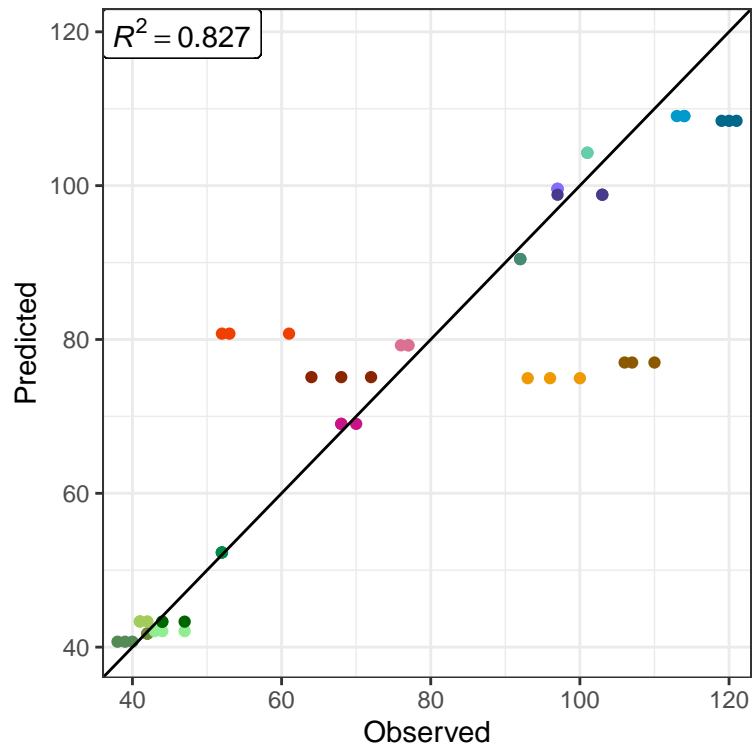


Entry 94 | RDTF

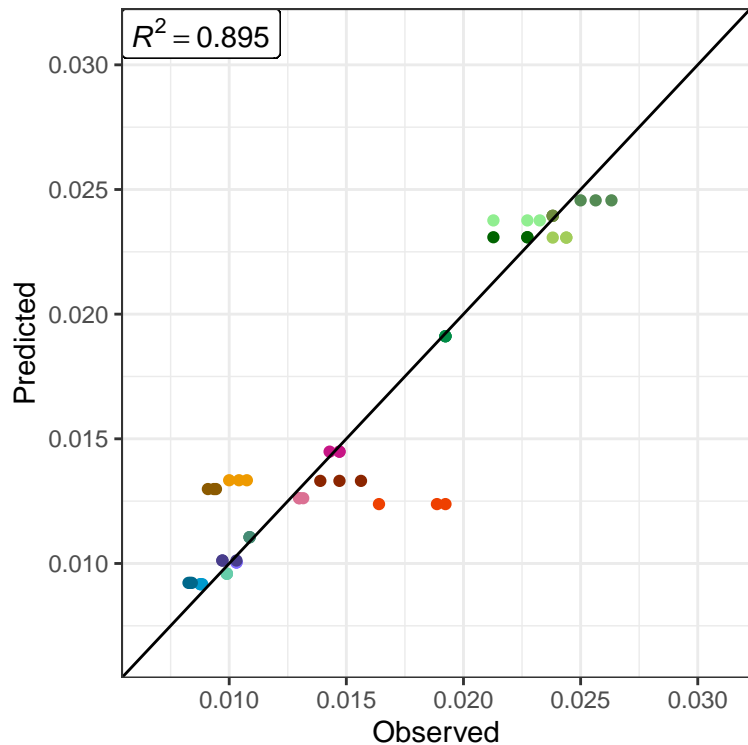


- Rosthern, Canada 2016
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- Cordoba, Spain 2016
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- Metaponto, Italy 2016
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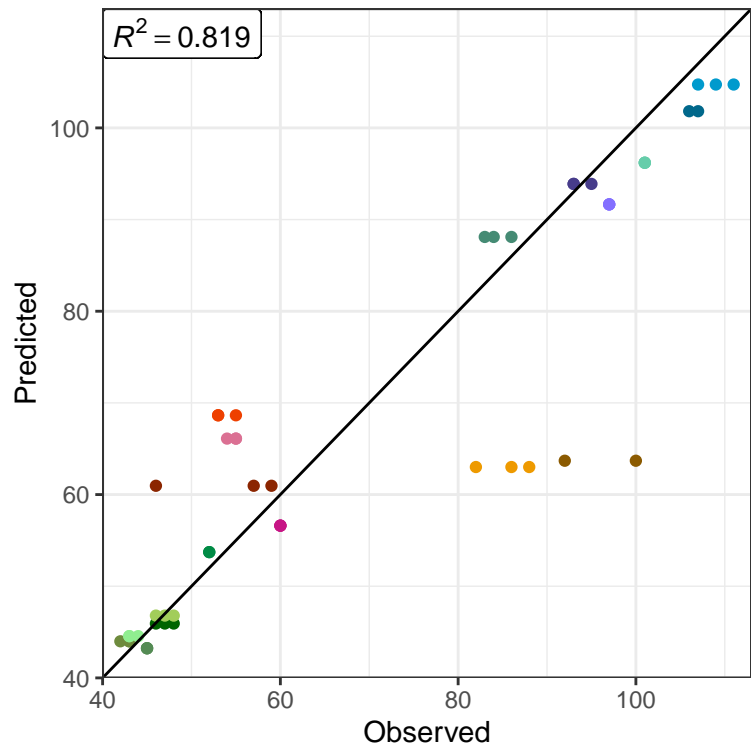
Entry 95 | DTF



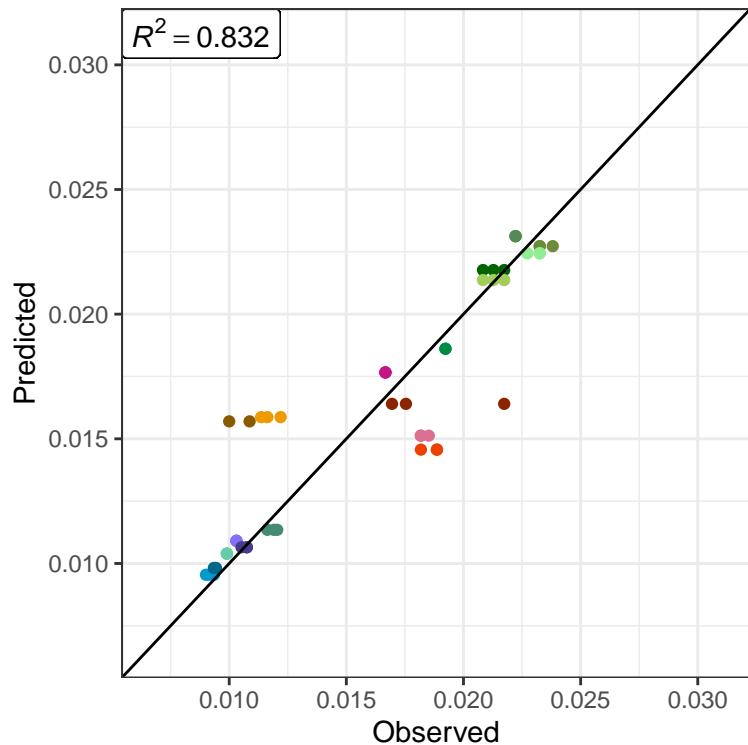
Entry 95 | RDTF



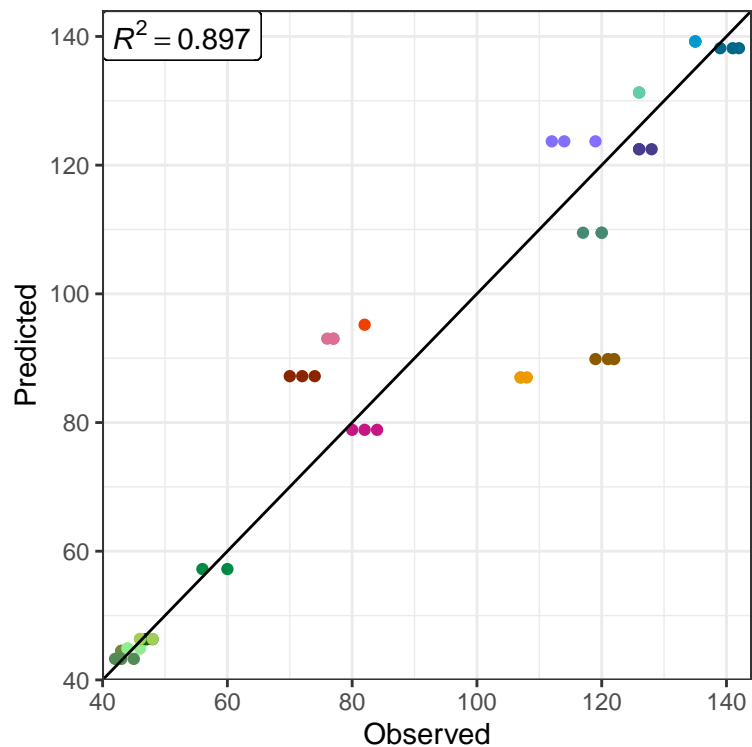
Entry 96 | DTF



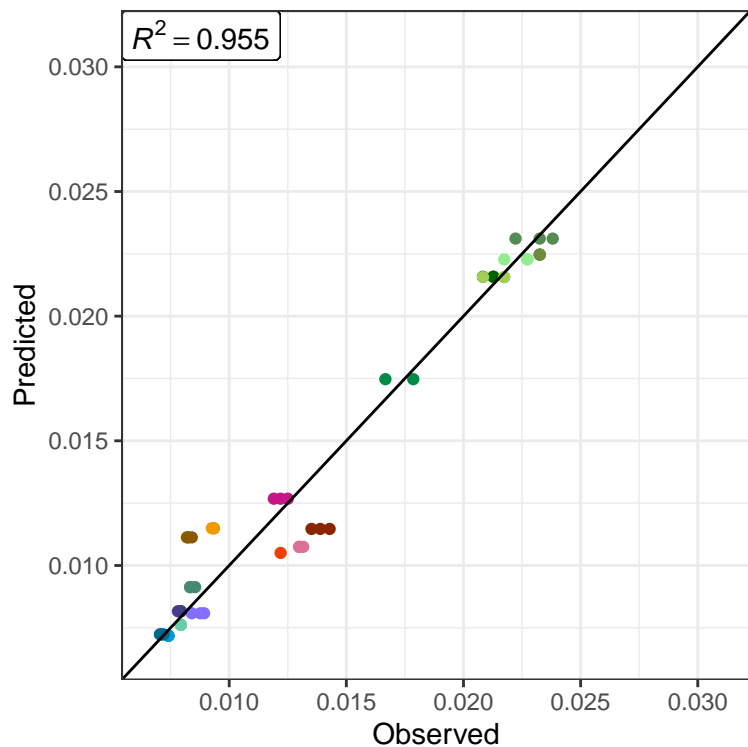
Entry 96 | RDTF



Entry 97 | DTF

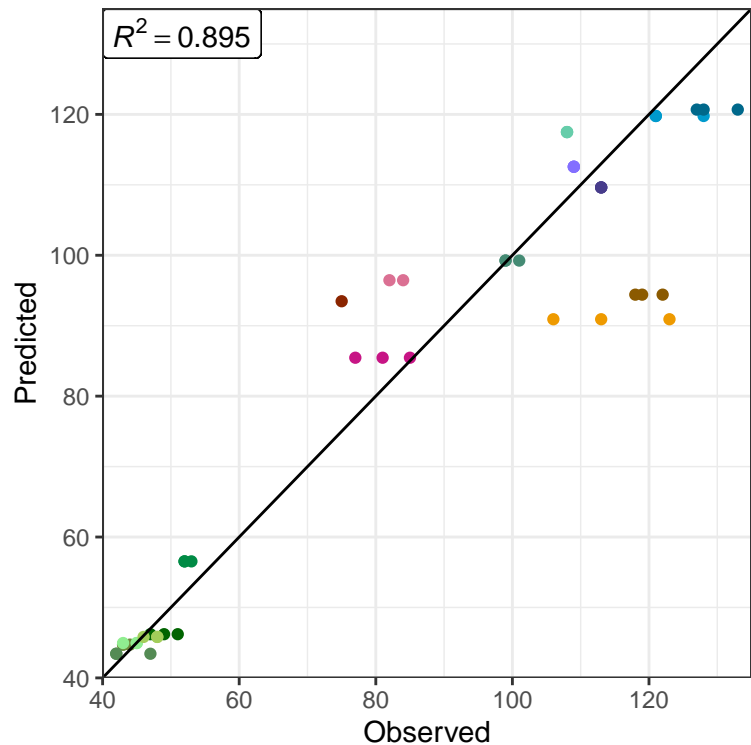


Entry 97 | RDTF

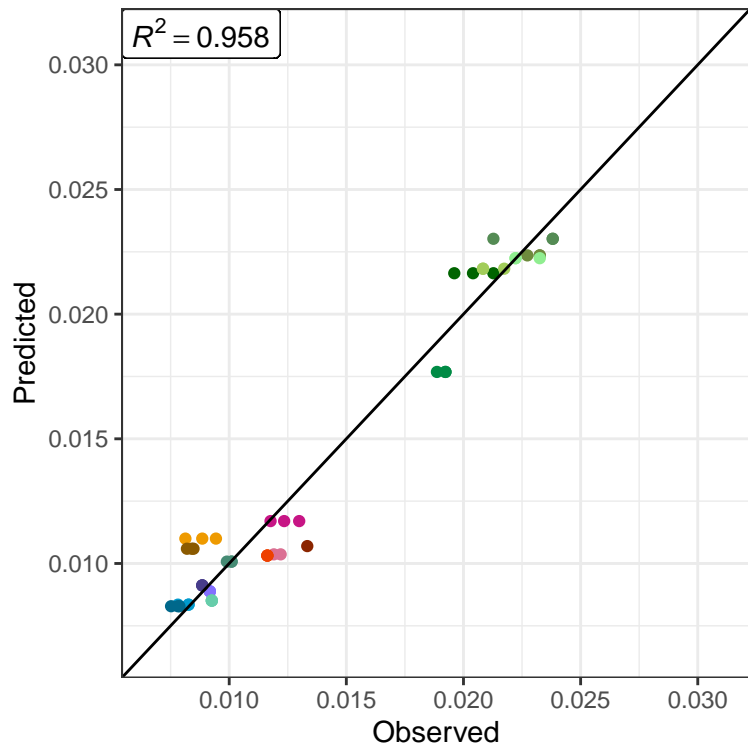


- Rosthern, Canada 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 98 | DTF

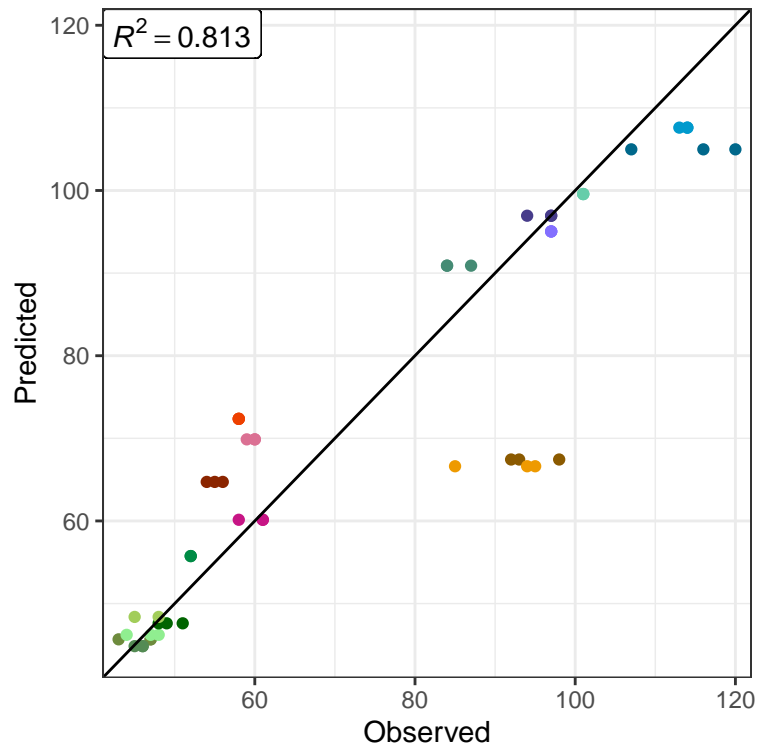


Entry 98 | RDTF

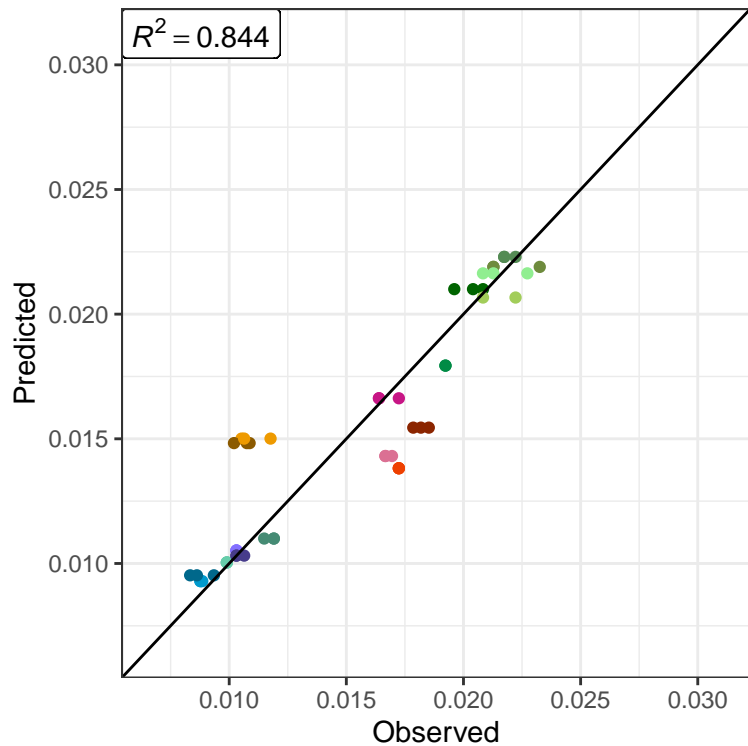


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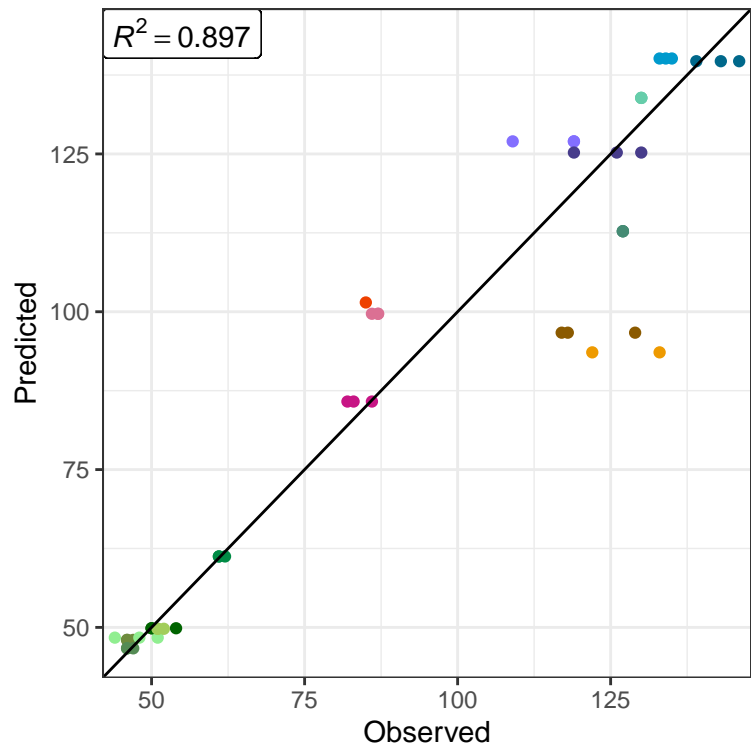
Entry 99 | DTF



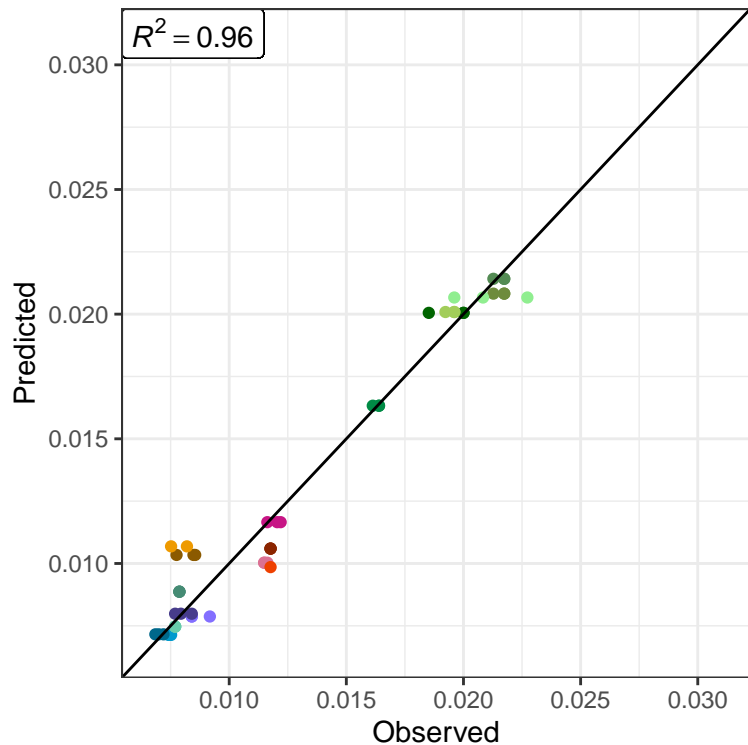
Entry 99 | RDTF



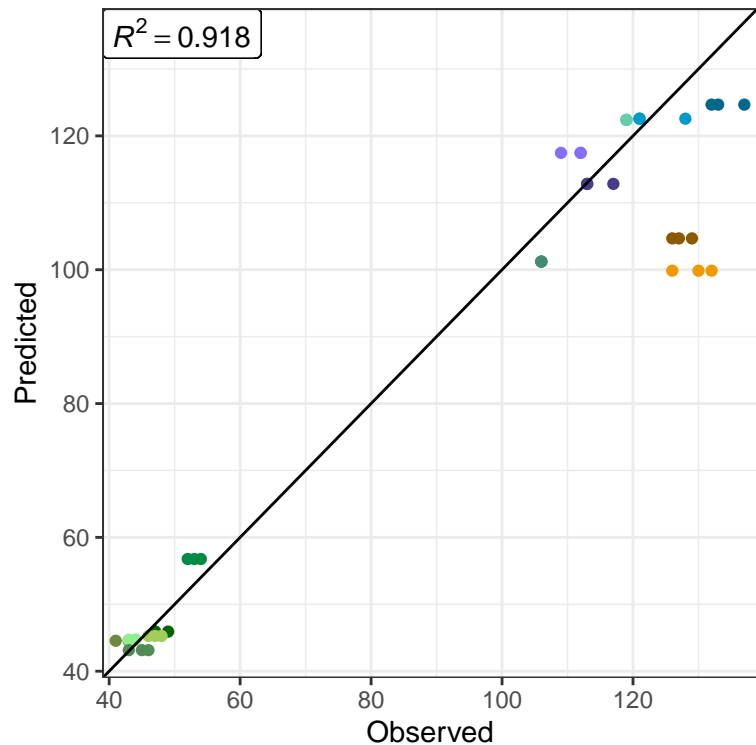
Entry 100 | DTF



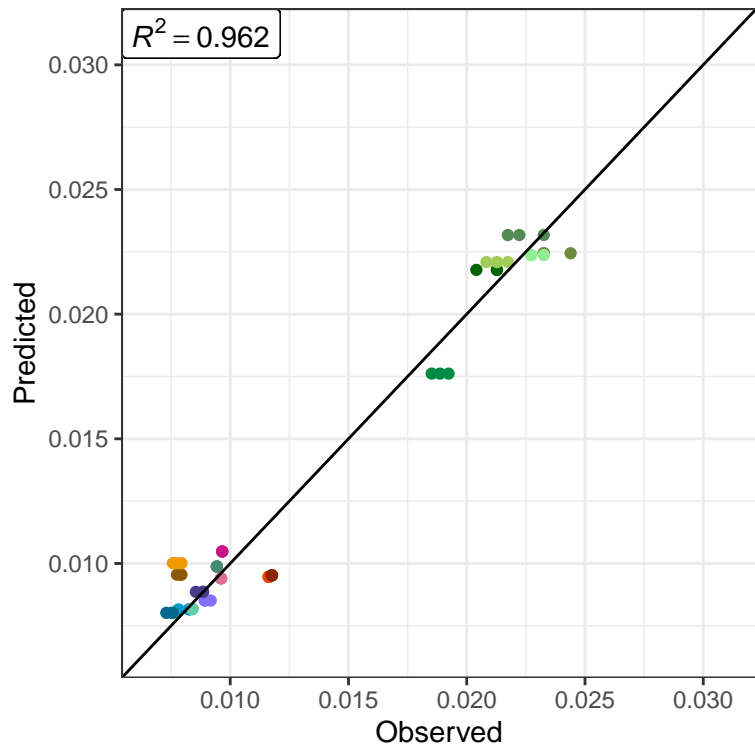
Entry 100 | RDTF



Entry 101 | DTF

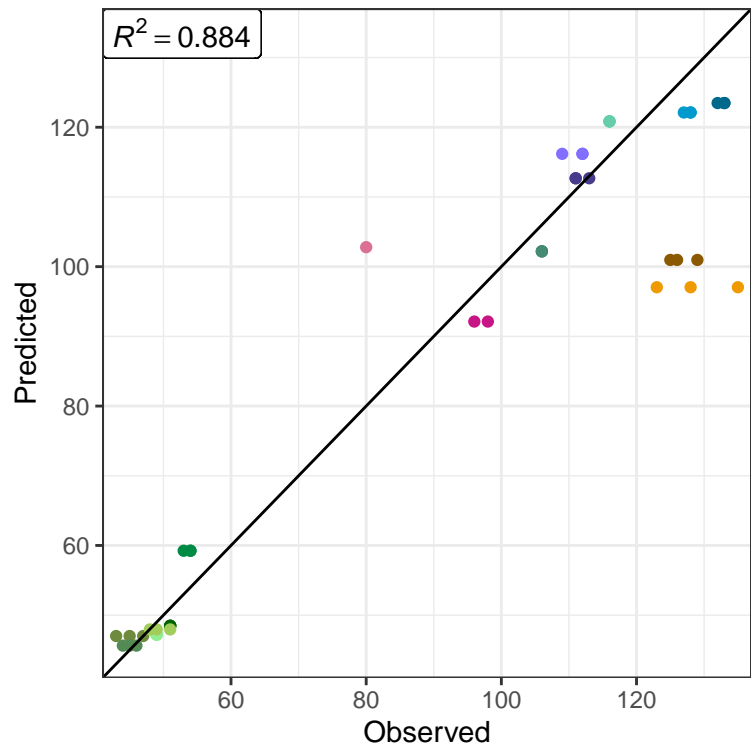


Entry 101 | RDTF

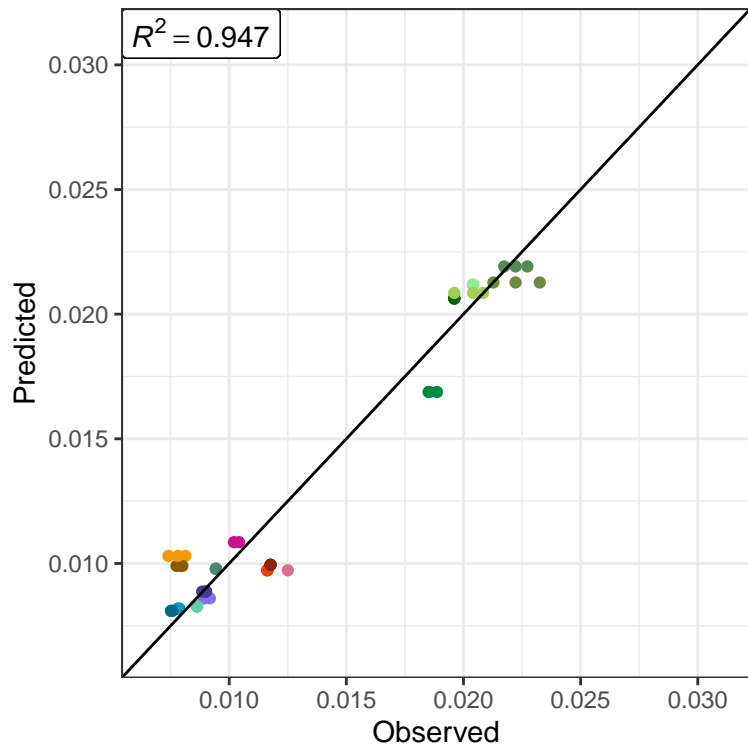


- Rosthern, Canada 2016
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Entry 102 | DTF

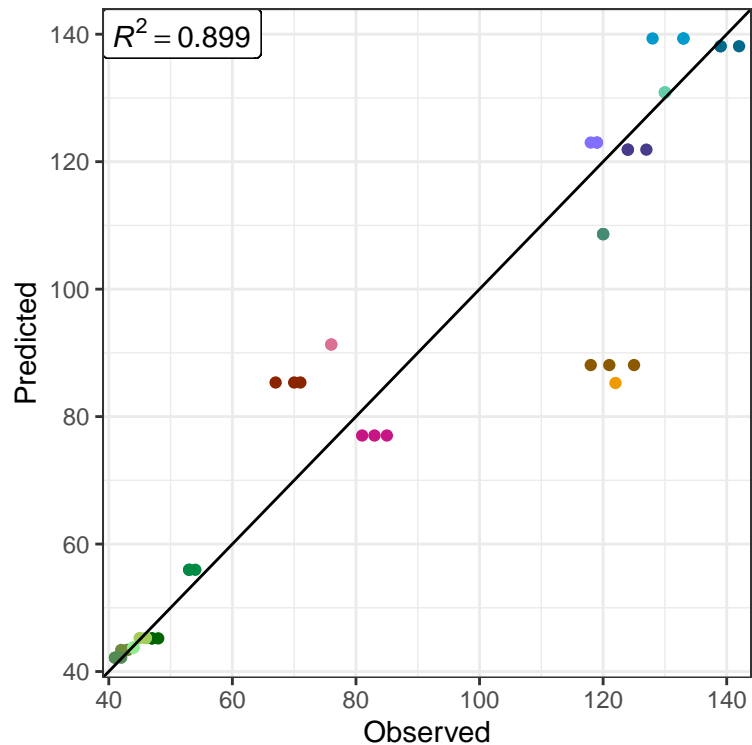


Entry 102 | RDTF

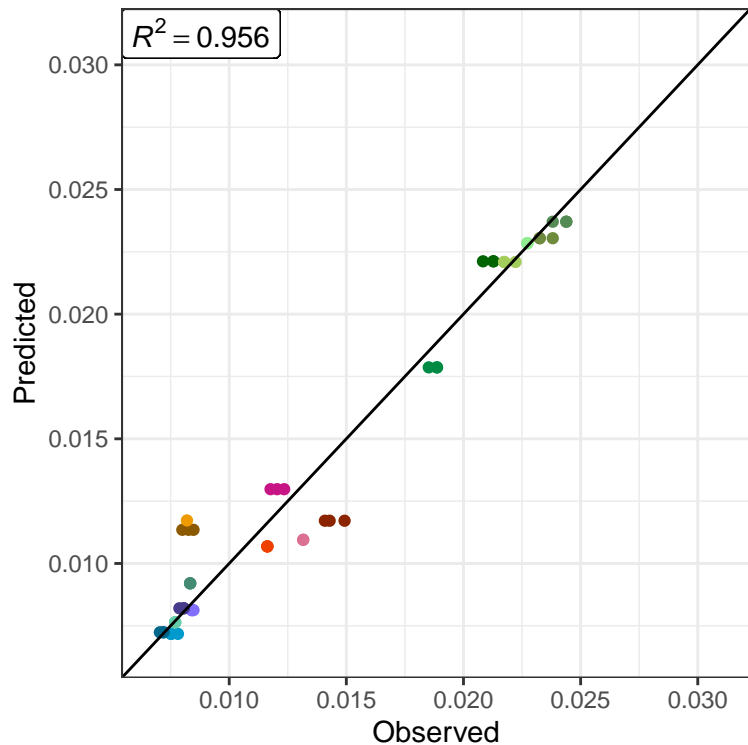


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Entry 103 | DTF

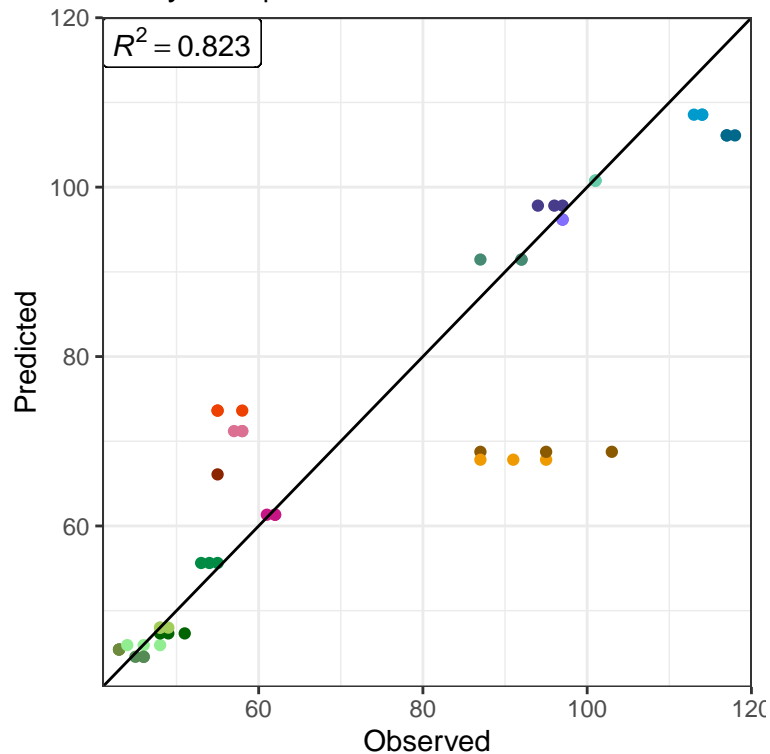


Entry 103 | RDTF

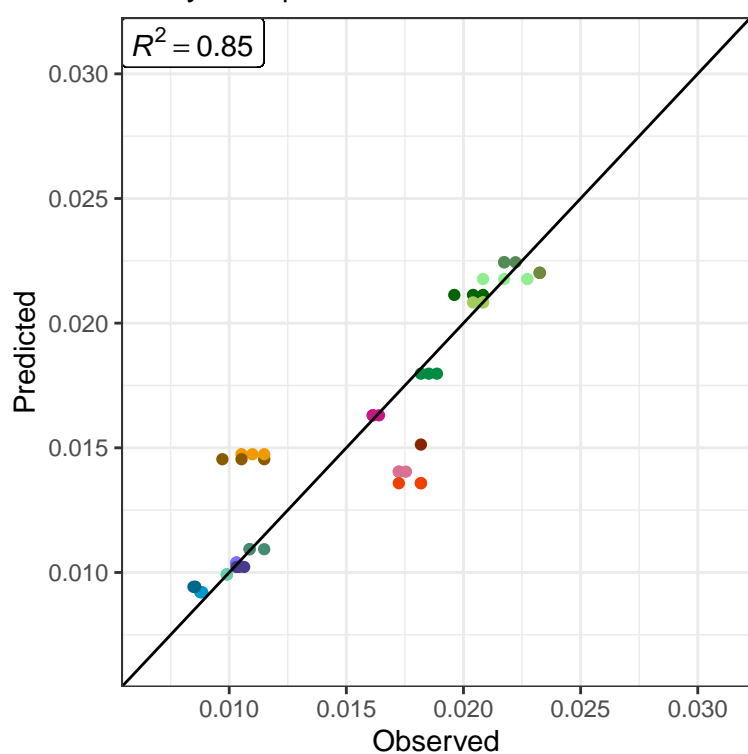


- Rosthern, Canada 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 104 | DTF

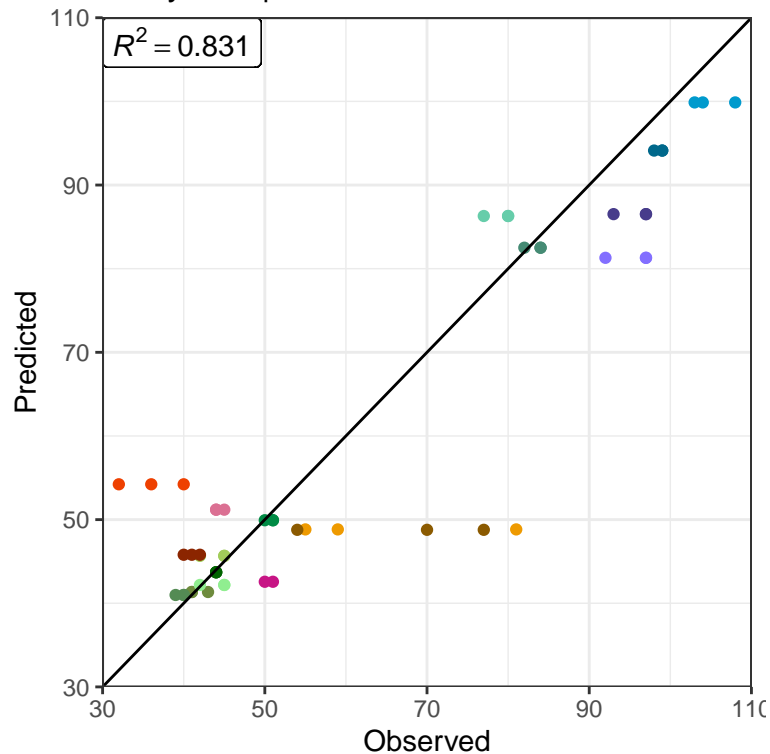


Entry 104 | RDTF

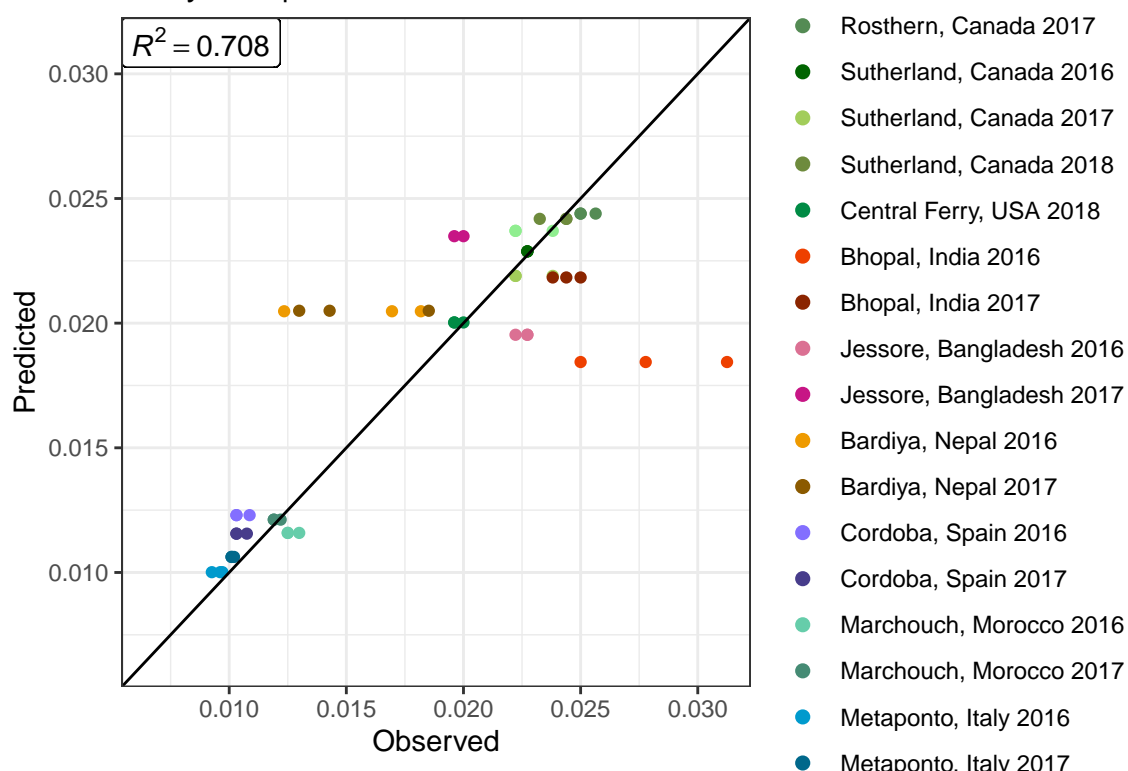


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
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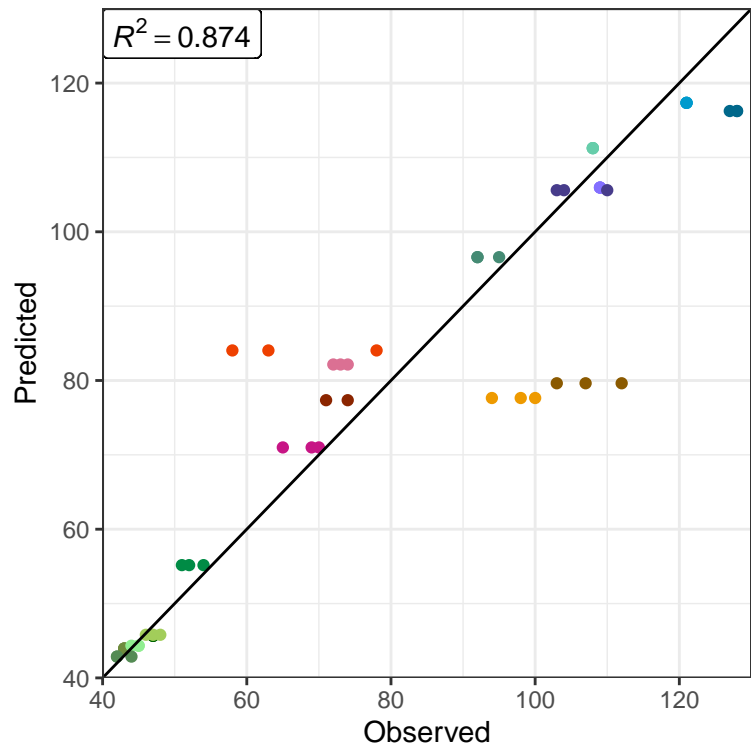
Entry 105 | DTF



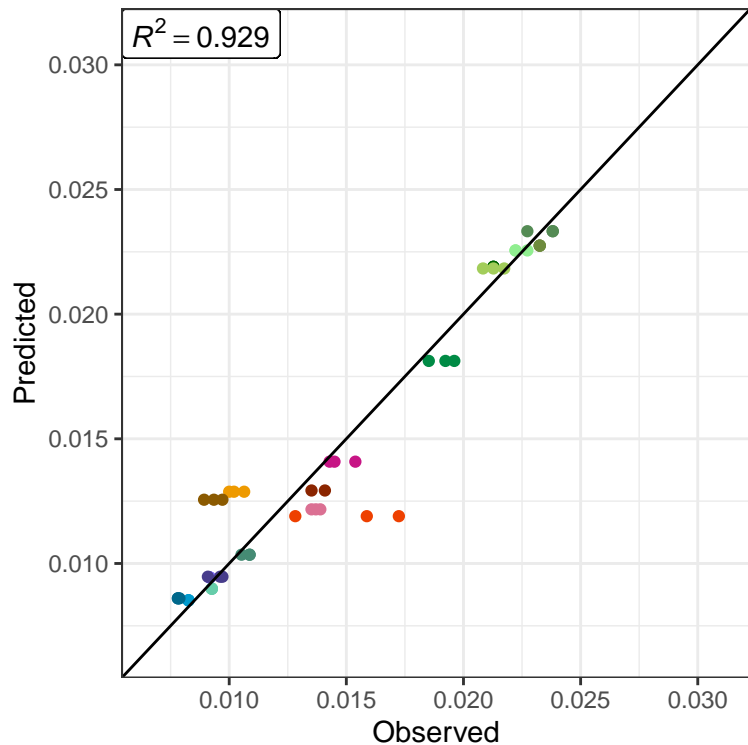
Entry 105 | RDTF



Entry 106 | DTF

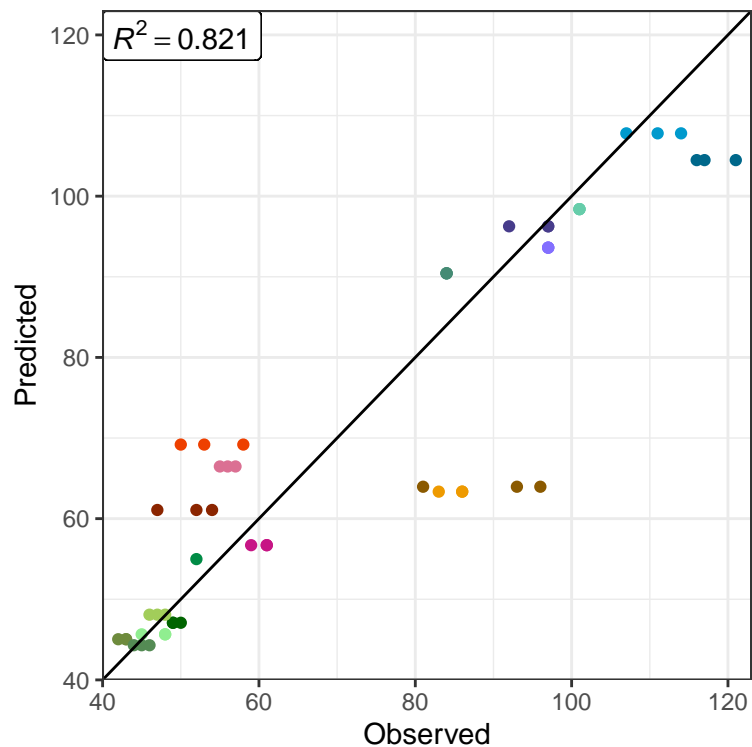


Entry 106 | RDTF

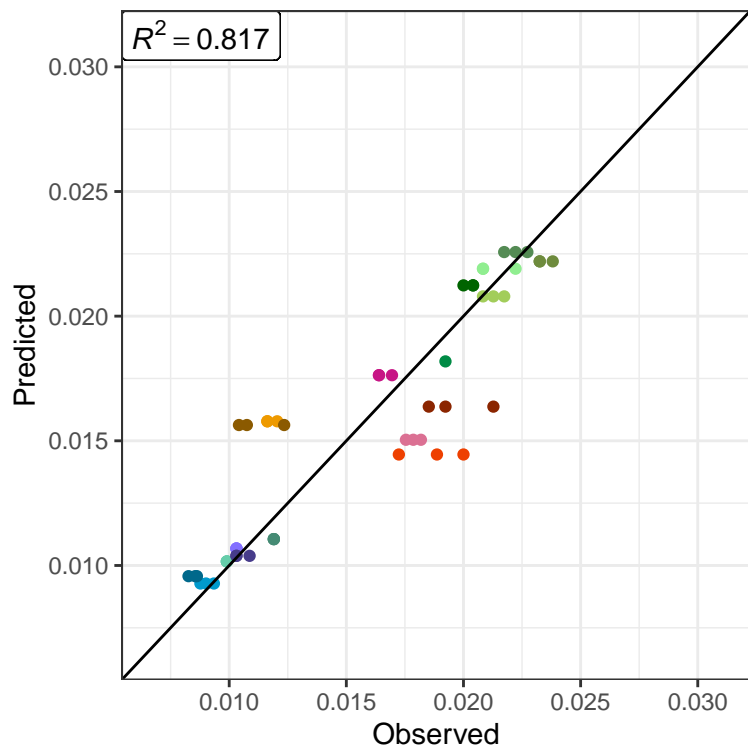


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
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- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
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- Cordoba, Spain 2017
- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 107 | DTF

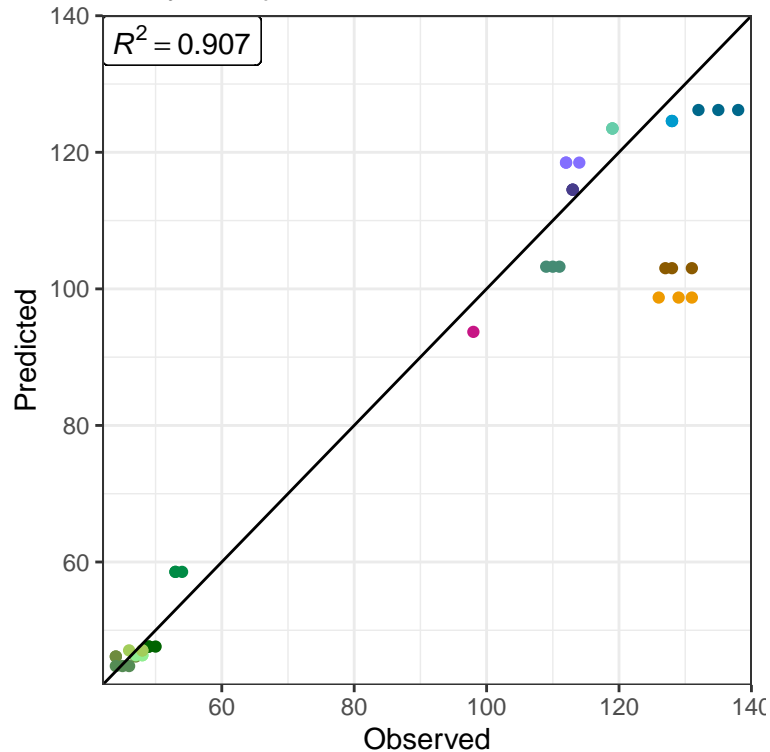


Entry 107 | RDTF

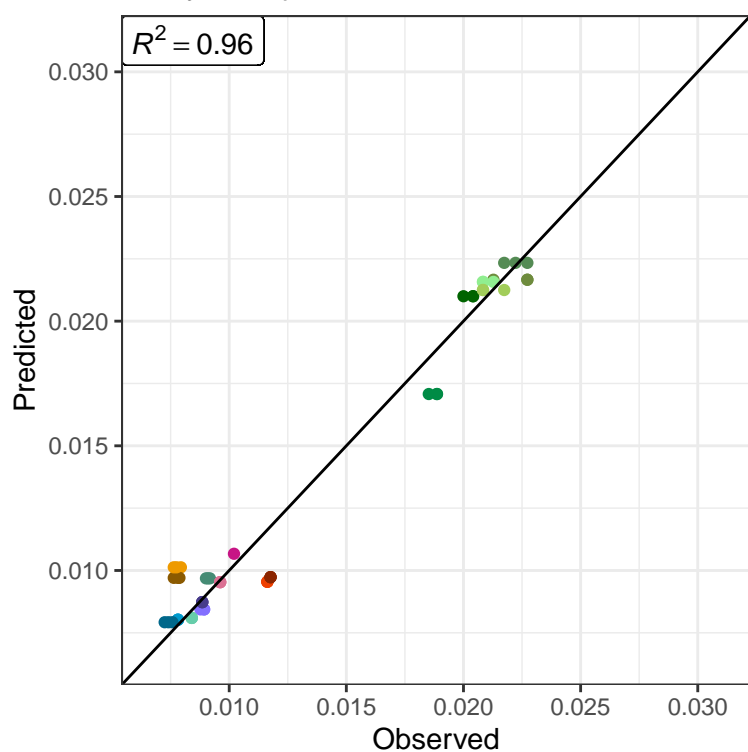


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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Entry 108 | DTF



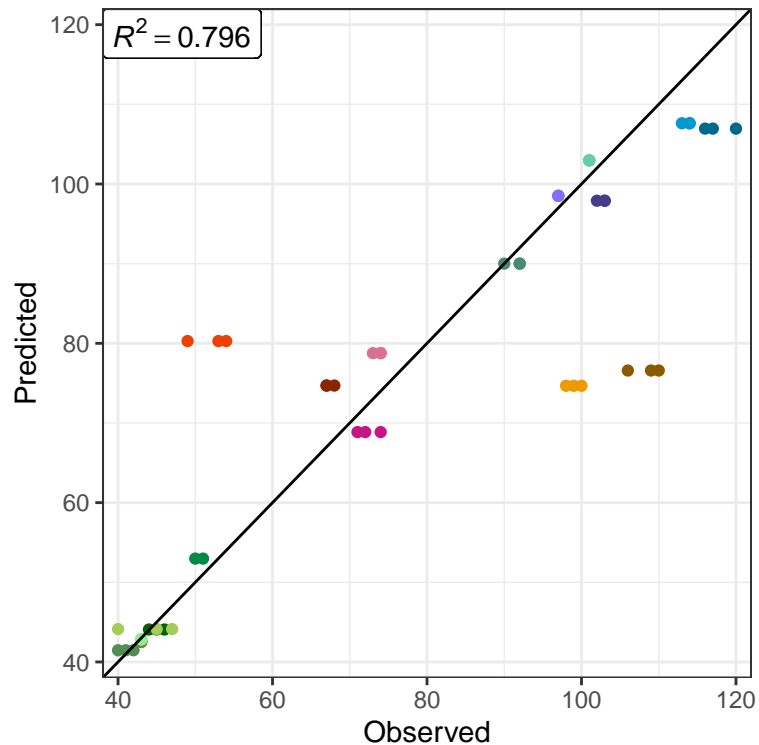
Entry 108 | RDTF



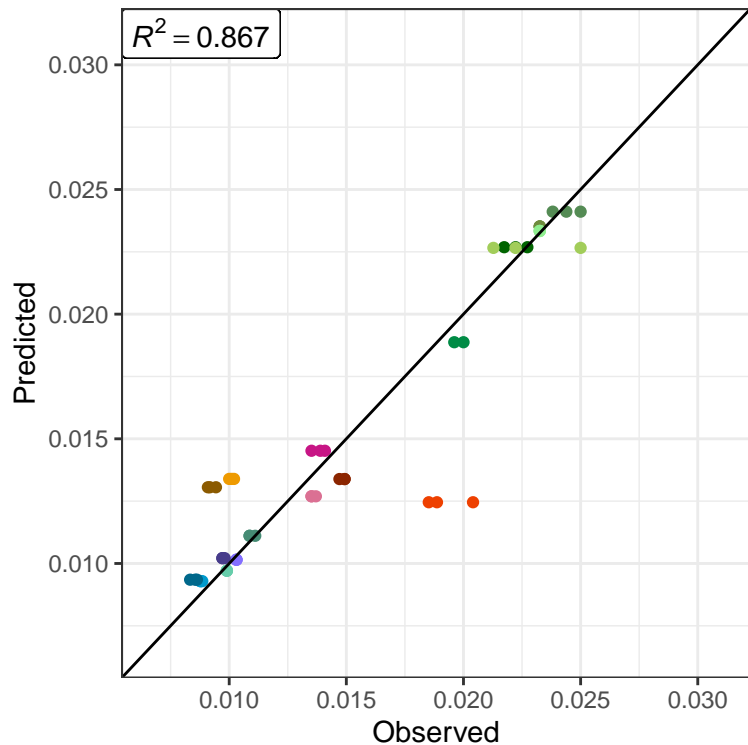
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.957$.

- Rosthern, Canada 2016
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- Bhopal, India 2017
- Jessore, Bangladesh 2016
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- Metaponto, Italy 2016
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Entry 110 | DTF

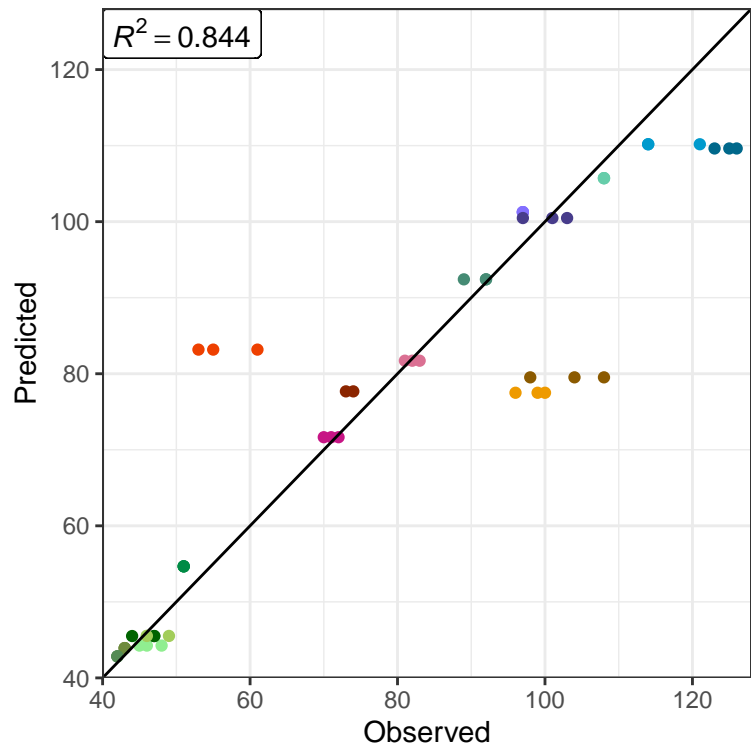


Entry 110 | RDTF

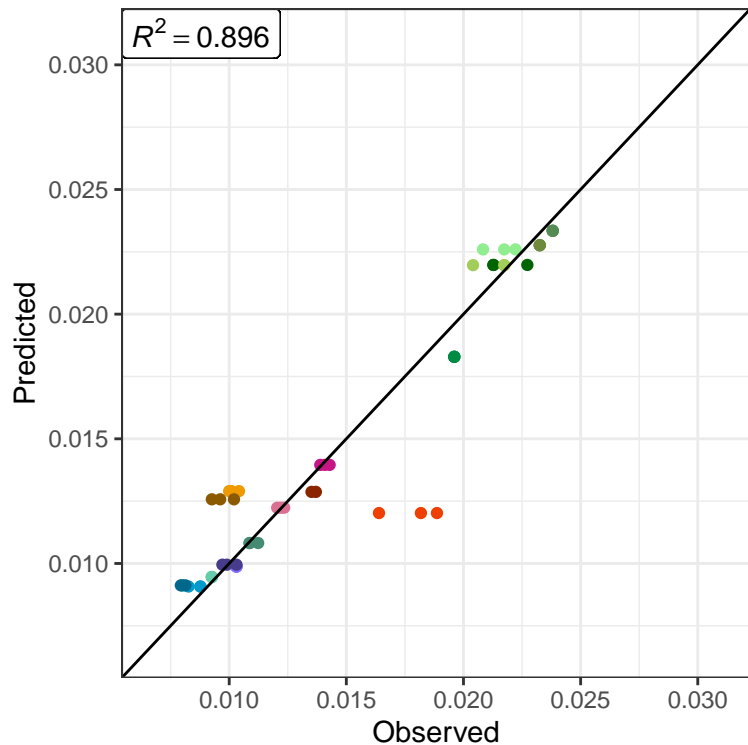


- Rosthern, Canada 2016
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- Bhopal, India 2016
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- Metaponto, Italy 2016
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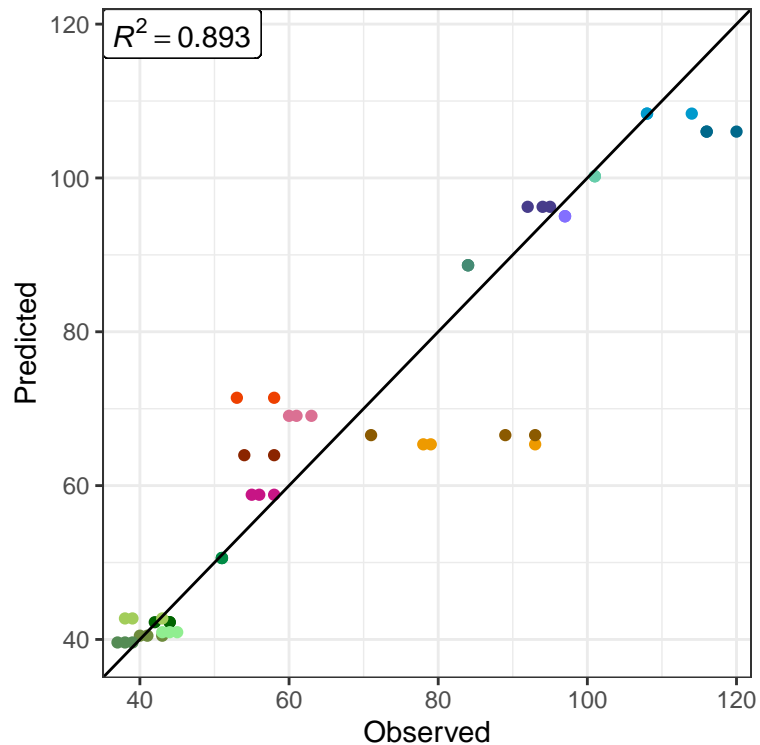
Entry 111 | DTF



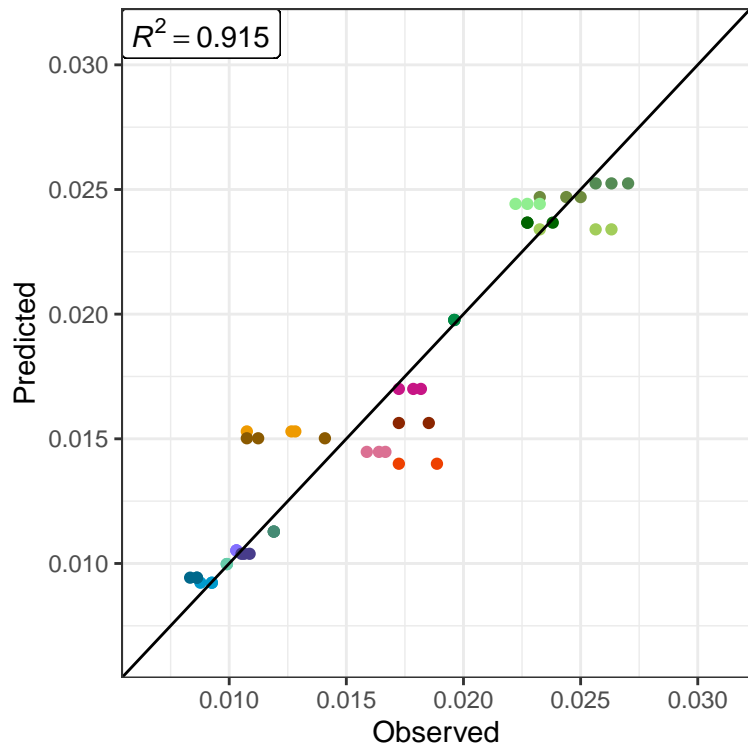
Entry 111 | RDTF



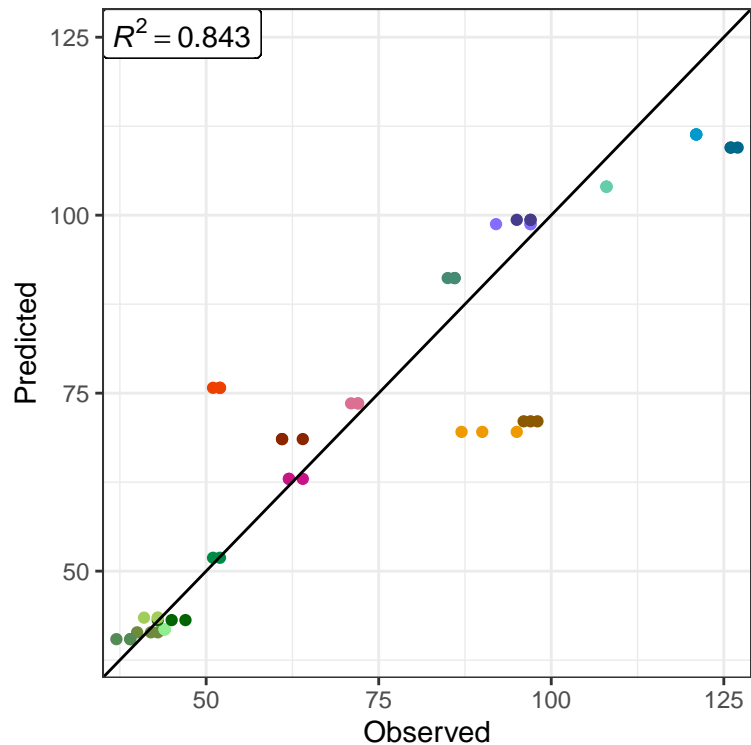
Entry 112 | DTF



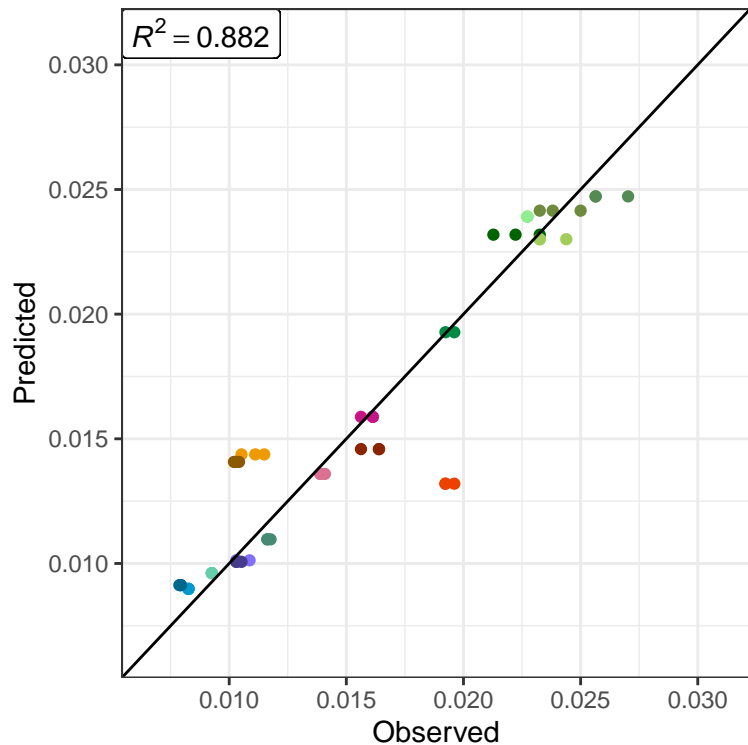
Entry 112 | RDTF



Entry 113 | DTF

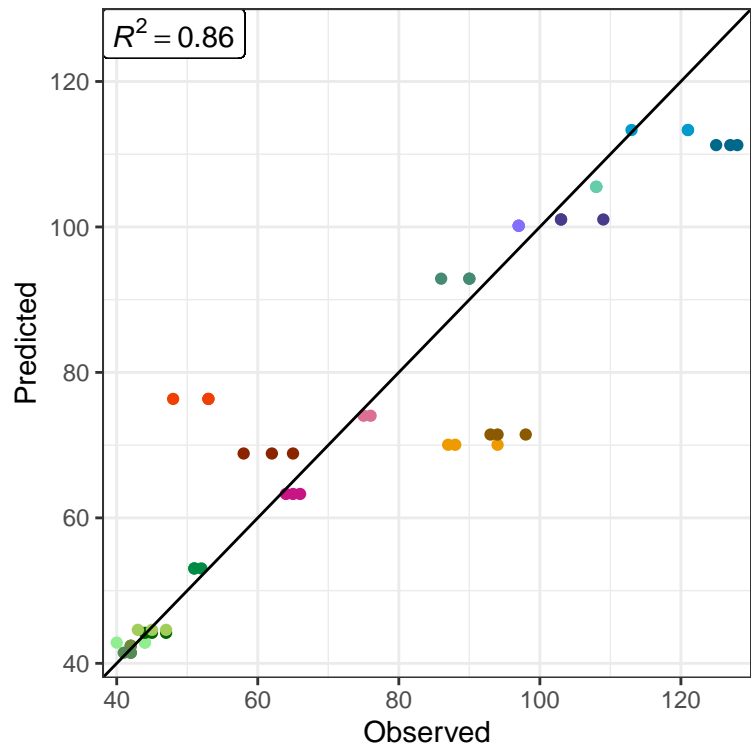


Entry 113 | RDTF

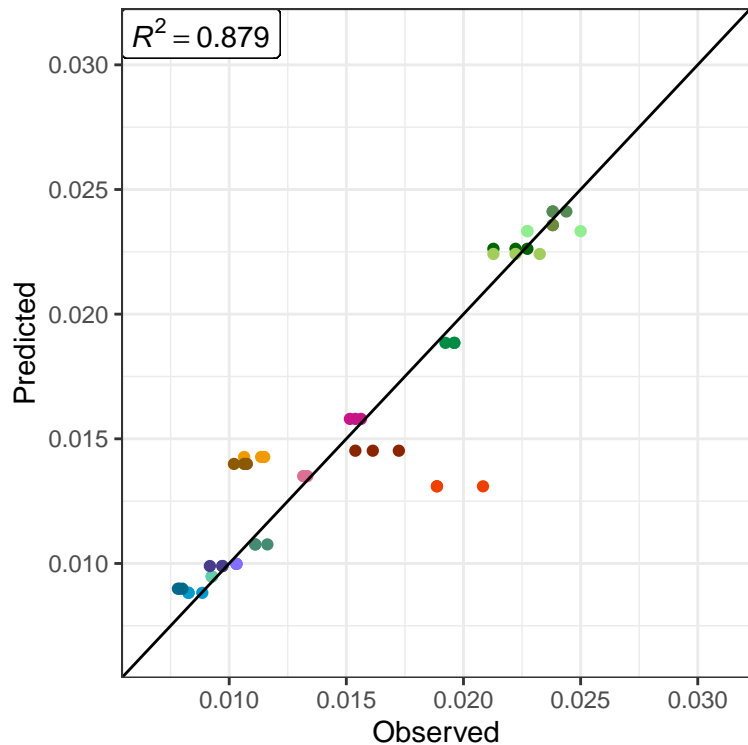


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
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- Metaponto, Italy 2016
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Entry 114 | DTF

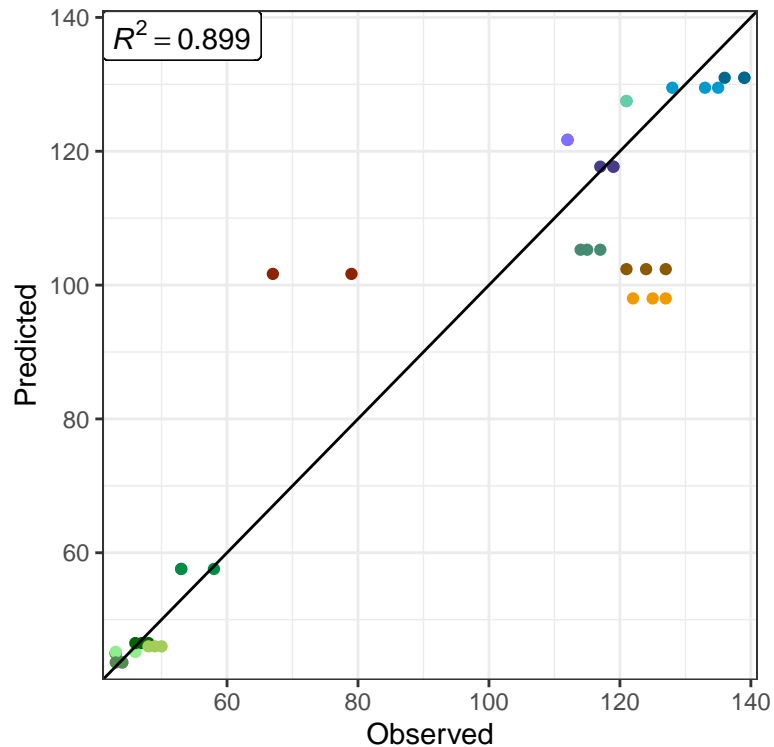


Entry 114 | RDTF

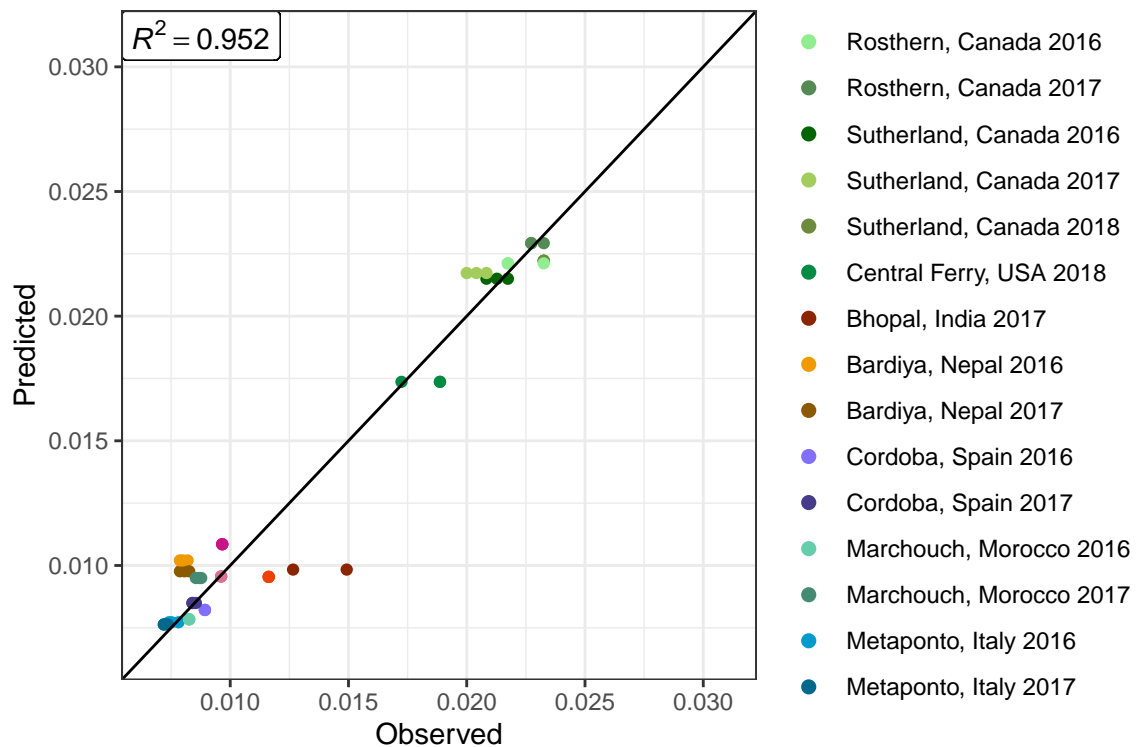


- Rosthern, Canada 2016
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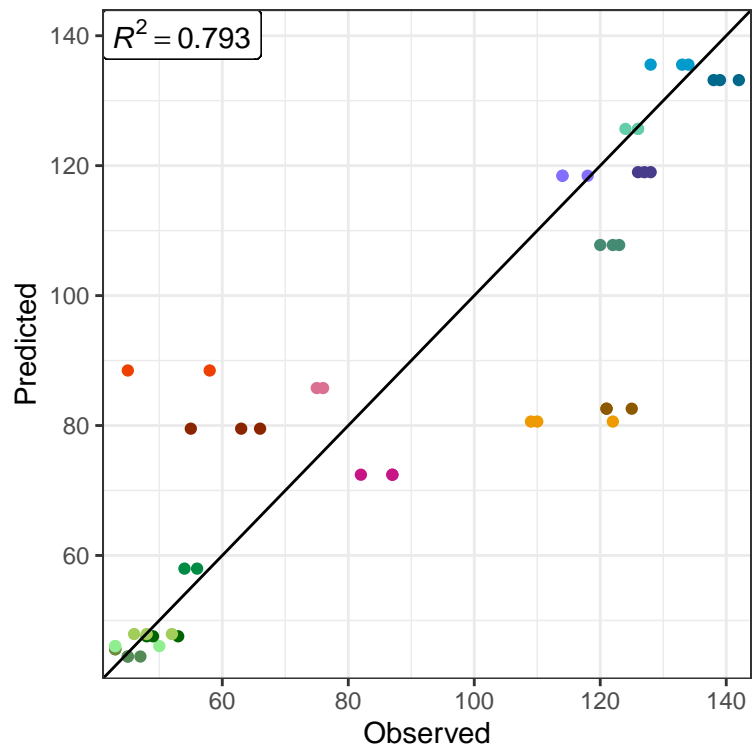
Entry 115 | DTF



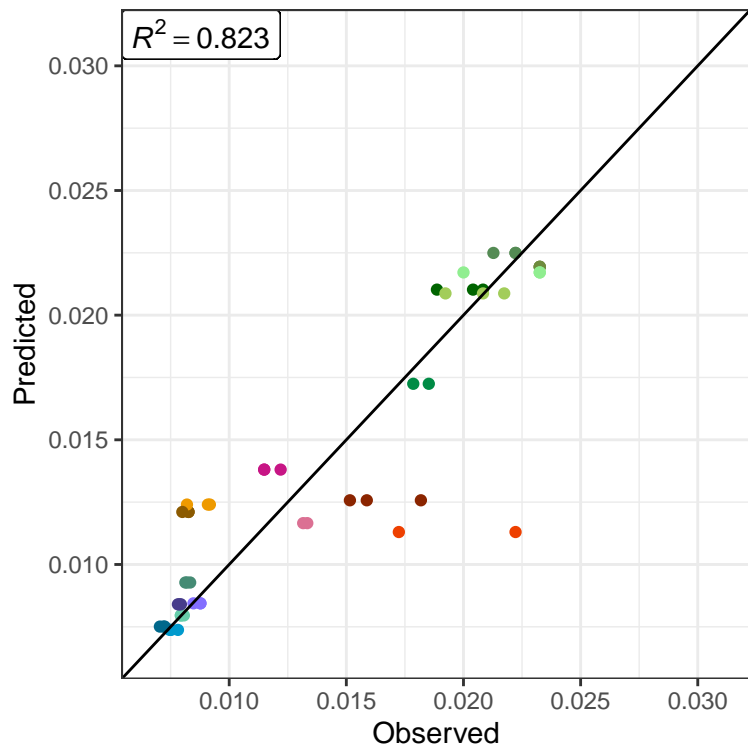
Entry 115 | RDTF



Entry 116 | DTF

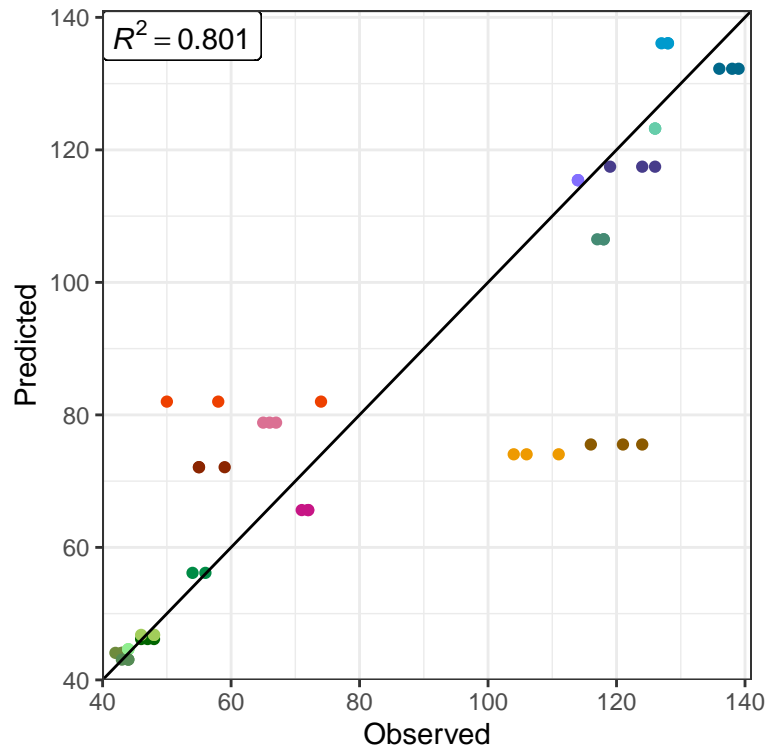


Entry 116 | RDTF

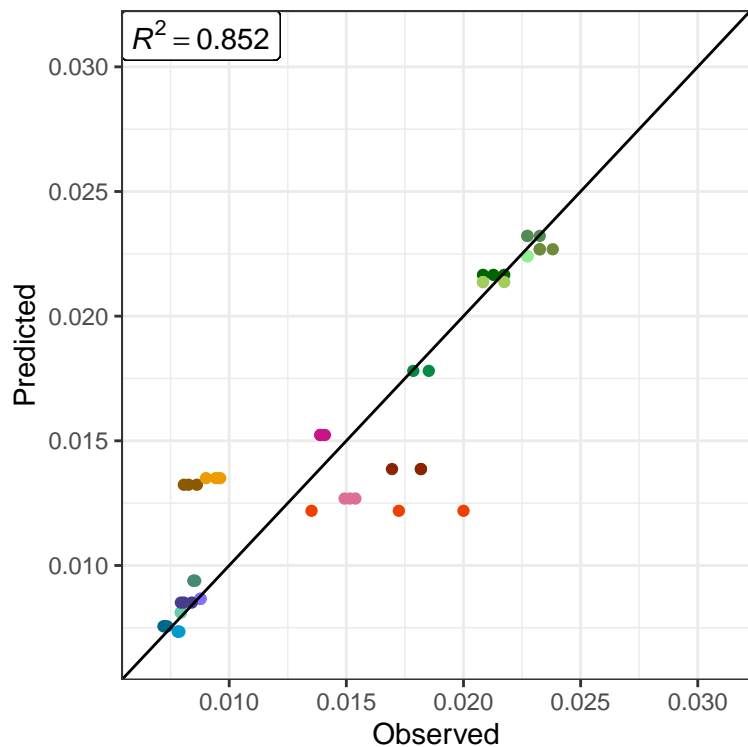


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

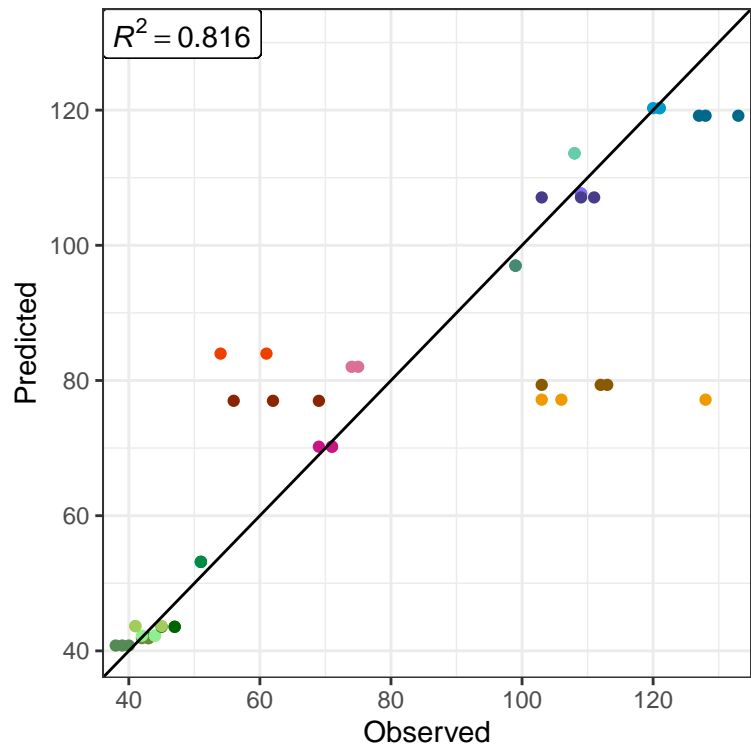
Entry 117 | DTF



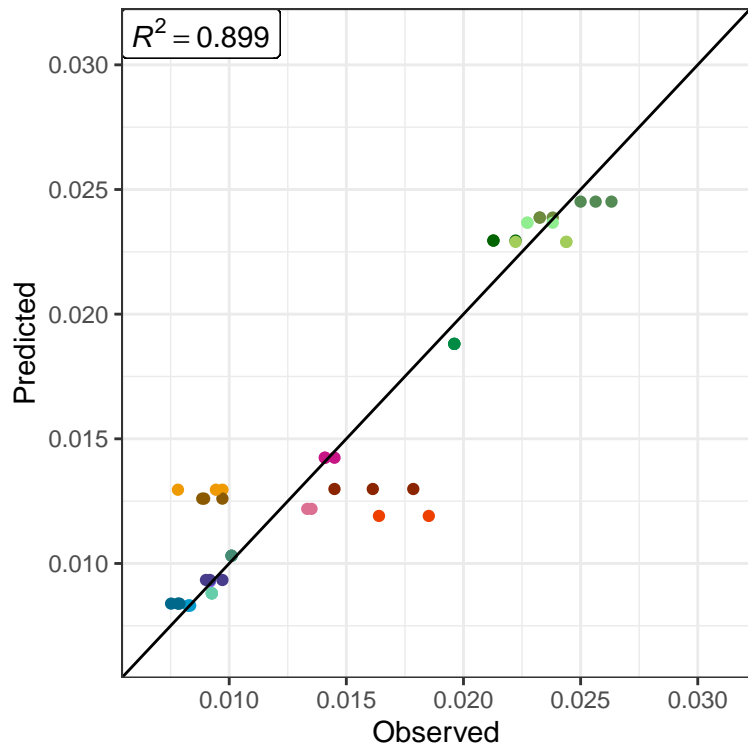
Entry 117 | RDTF



Entry 118 | DTF

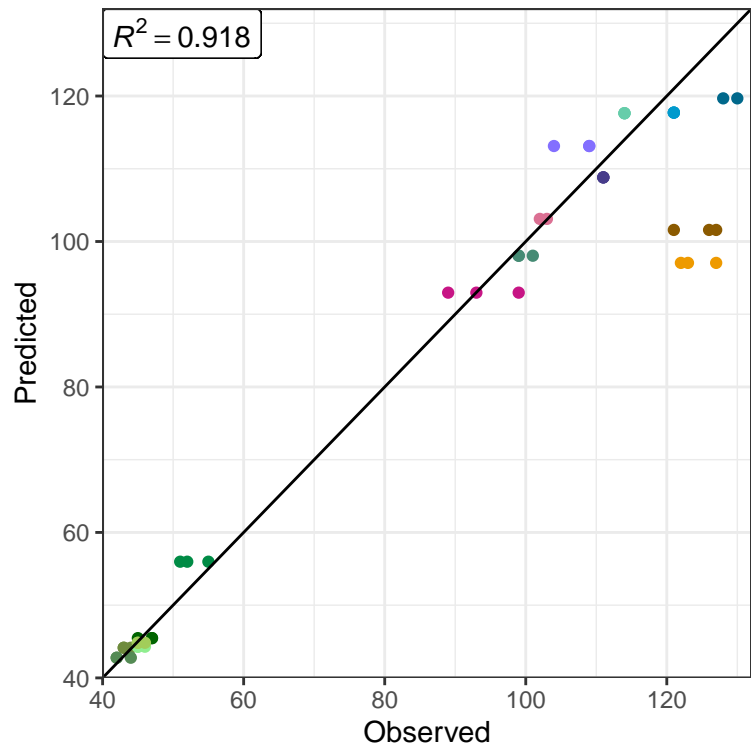


Entry 118 | RDTF

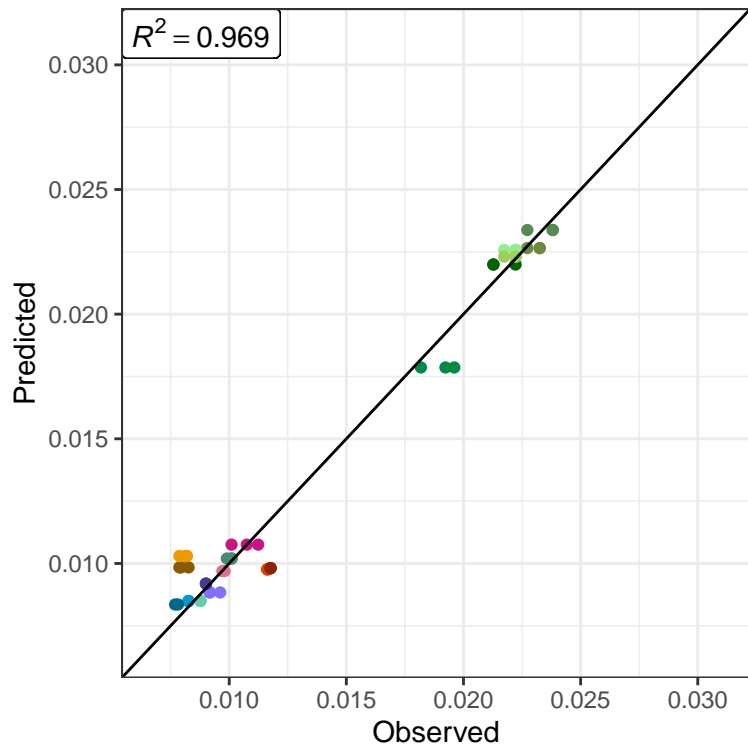


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

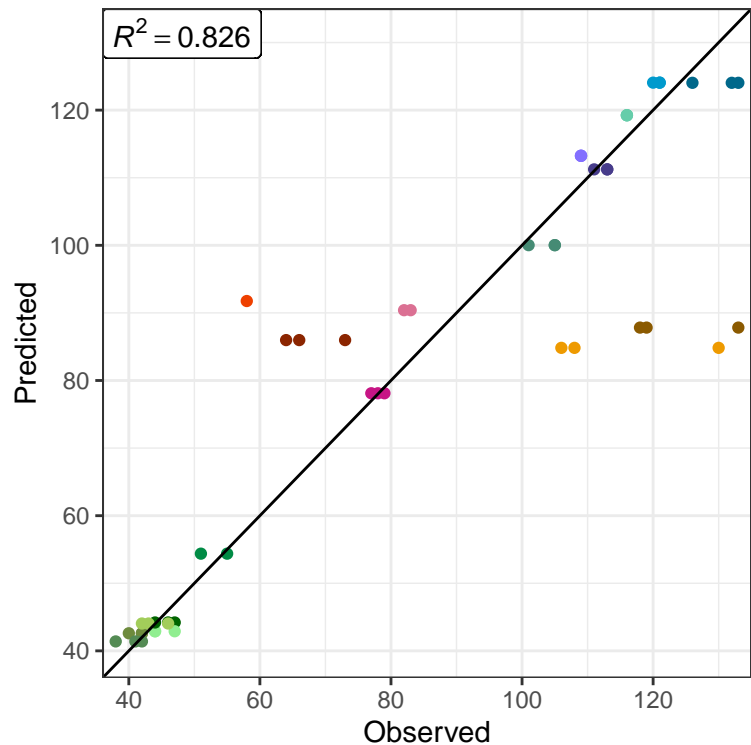
Entry 119 | DTF



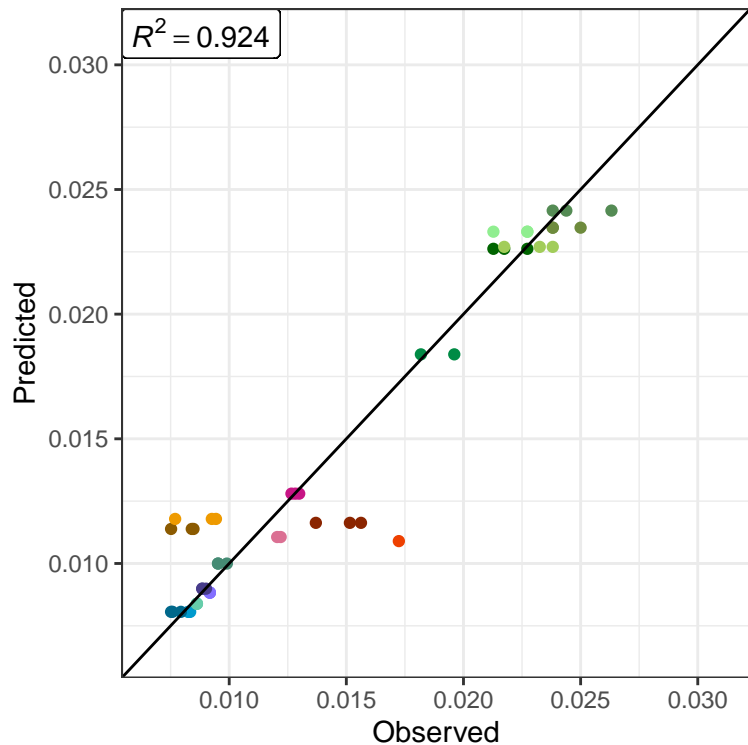
Entry 119 | RDTF



Entry 120 | DTF

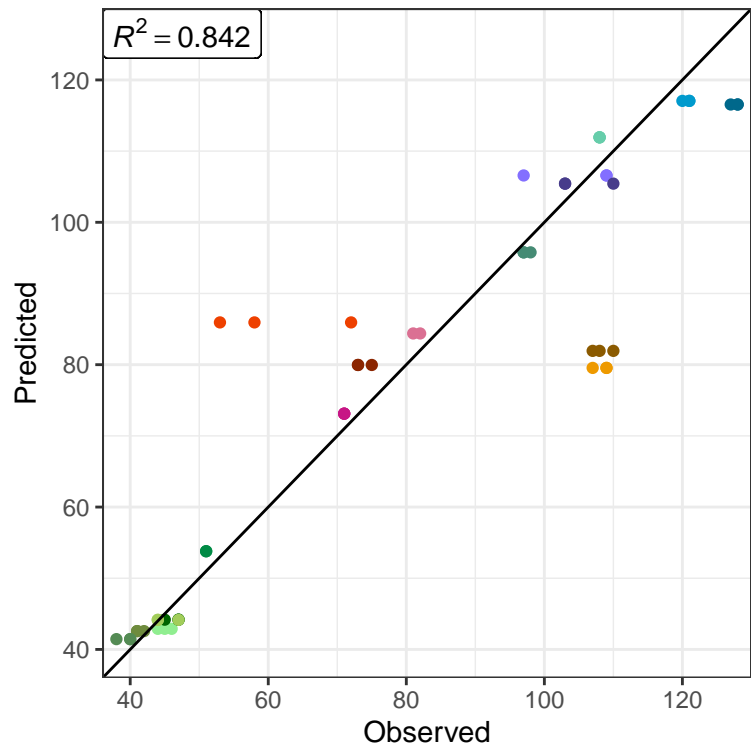


Entry 120 | RDTF

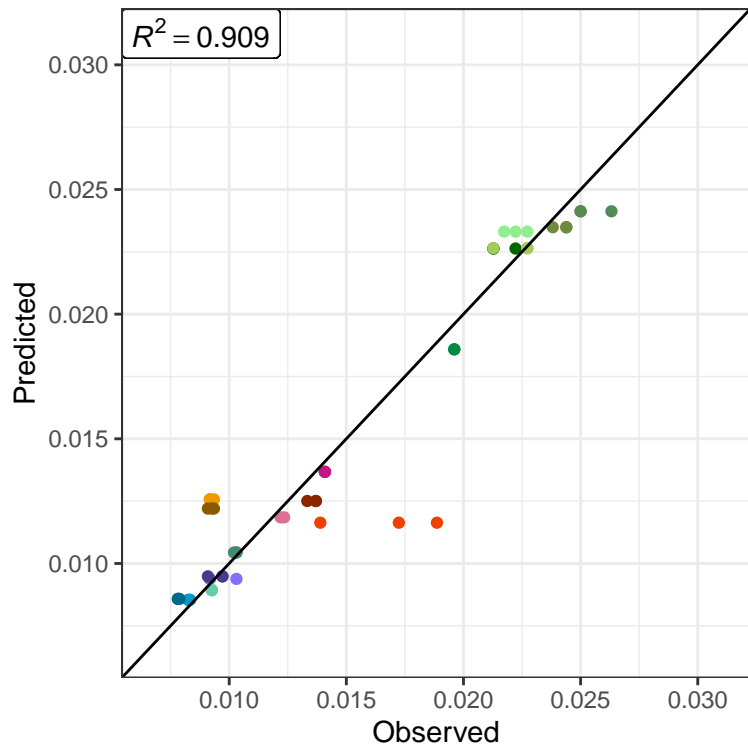


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 121 | DTF

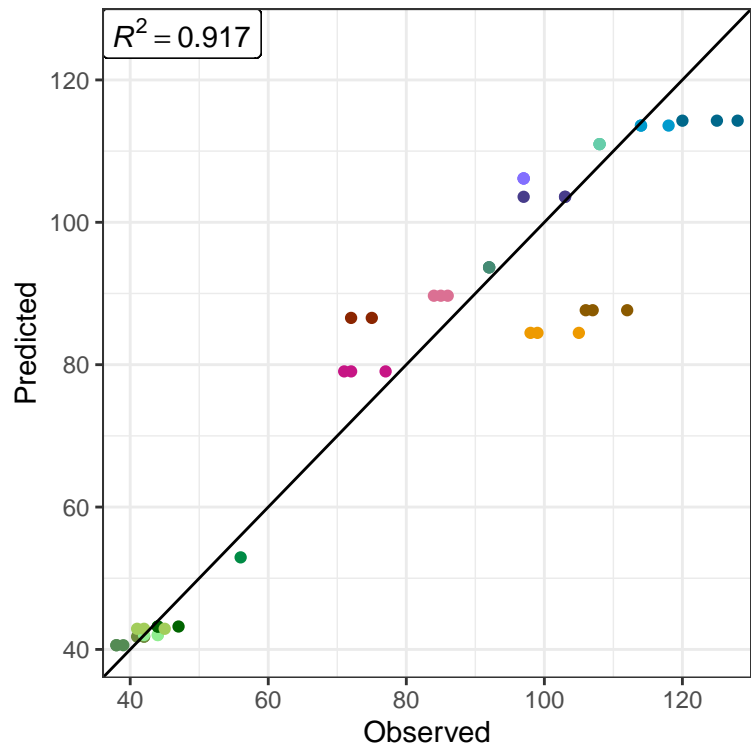


Entry 121 | RDTF

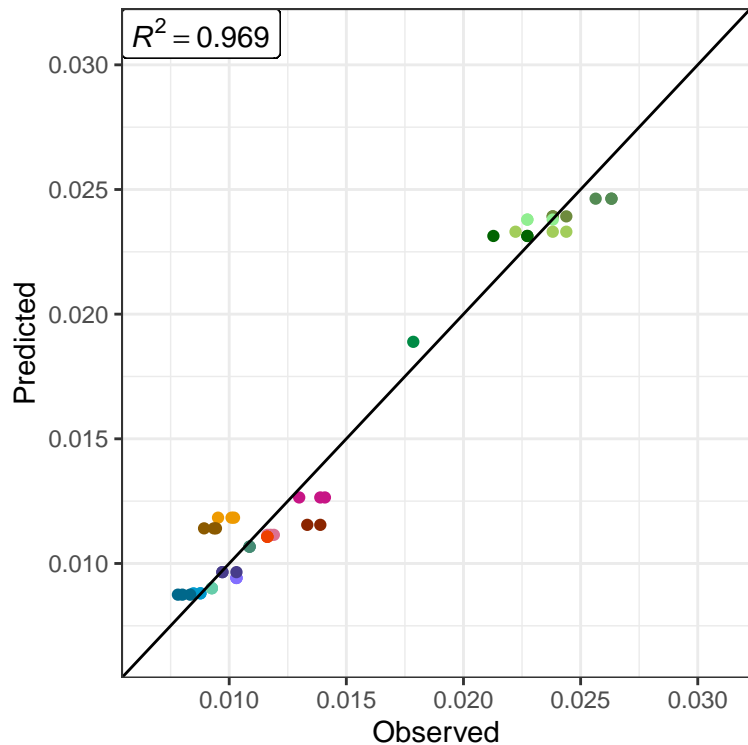


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 122 | DTF

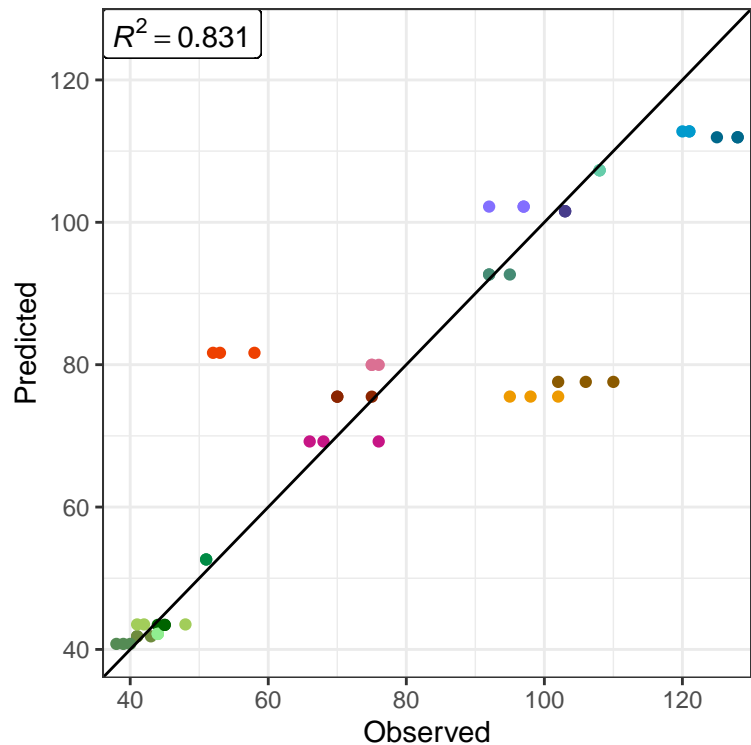


Entry 122 | RDTF

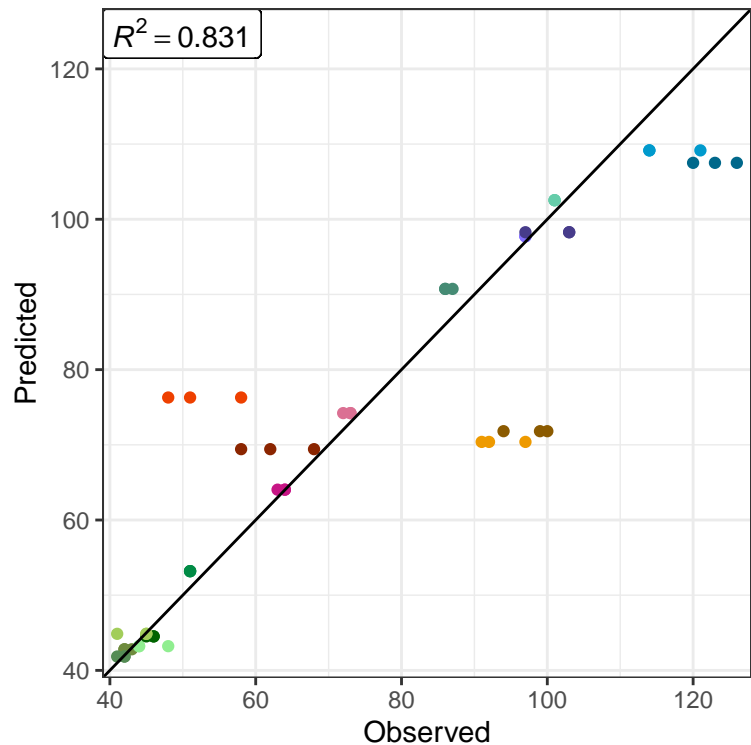


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

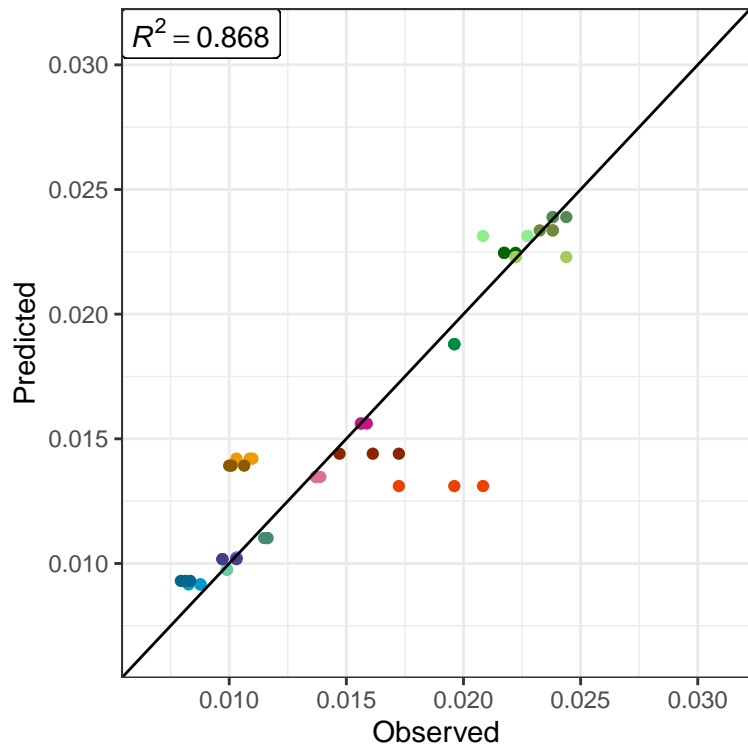
Entry 123 | DTF



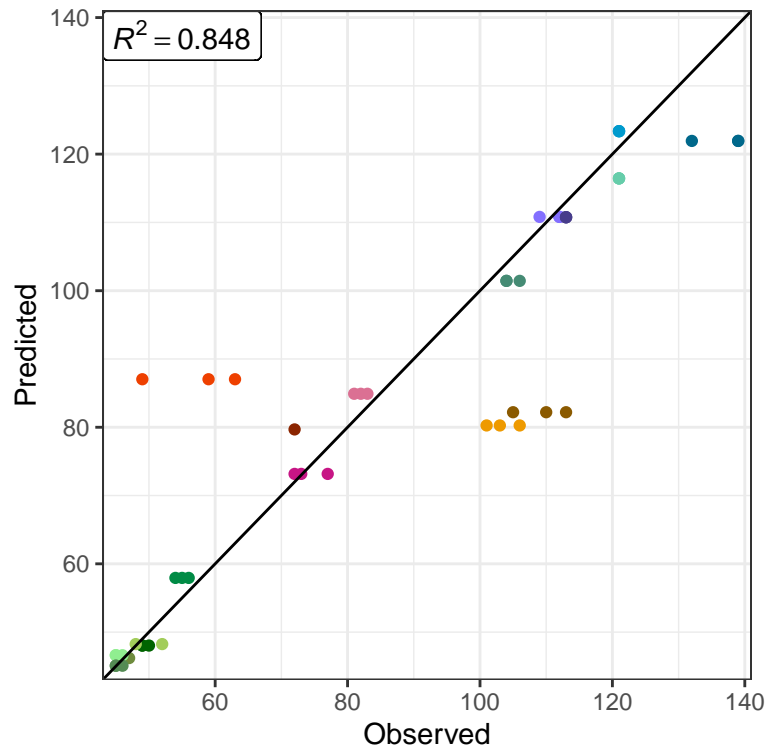
Entry 124 | DTF



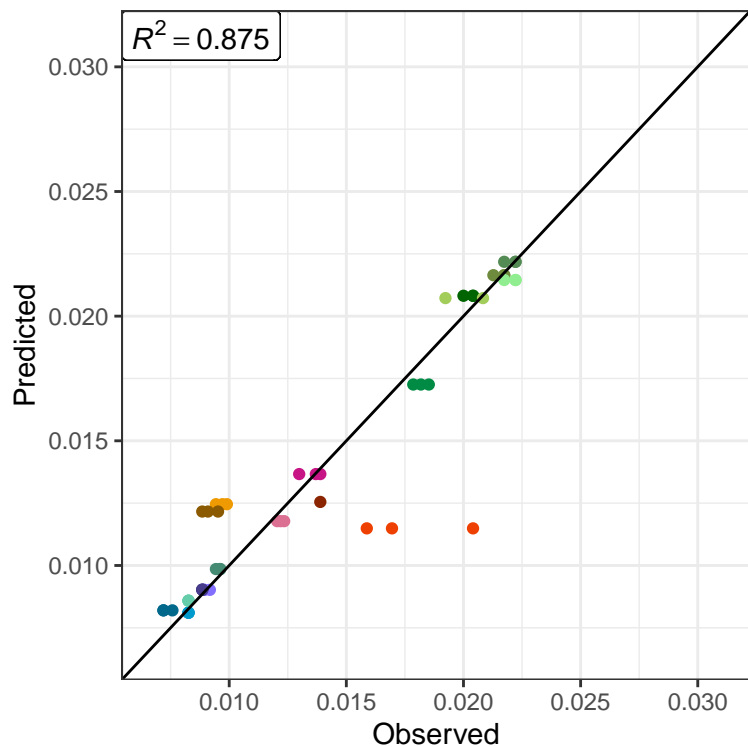
Entry 124 | RDTF



Entry 125 | DTF

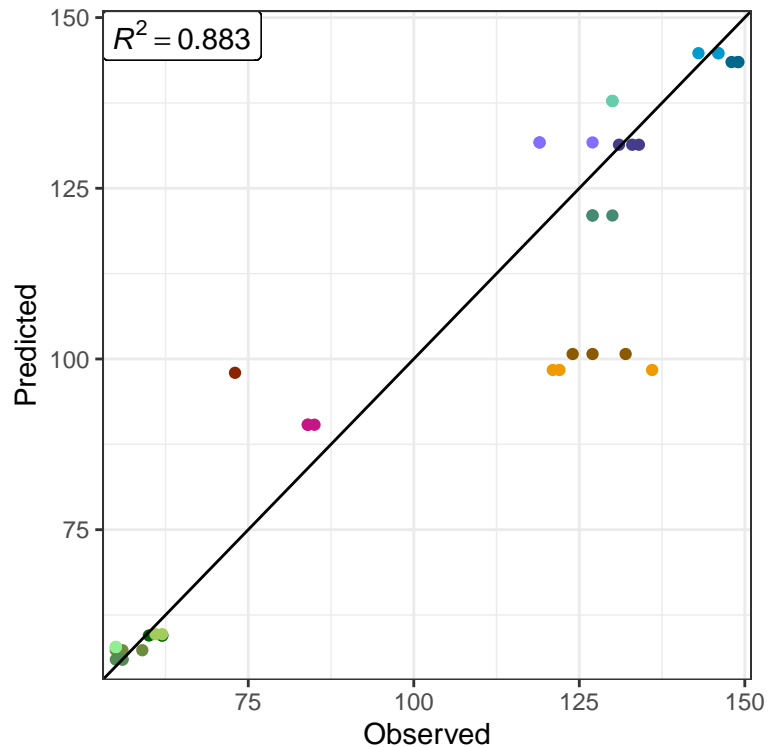


Entry 125 | RDTF

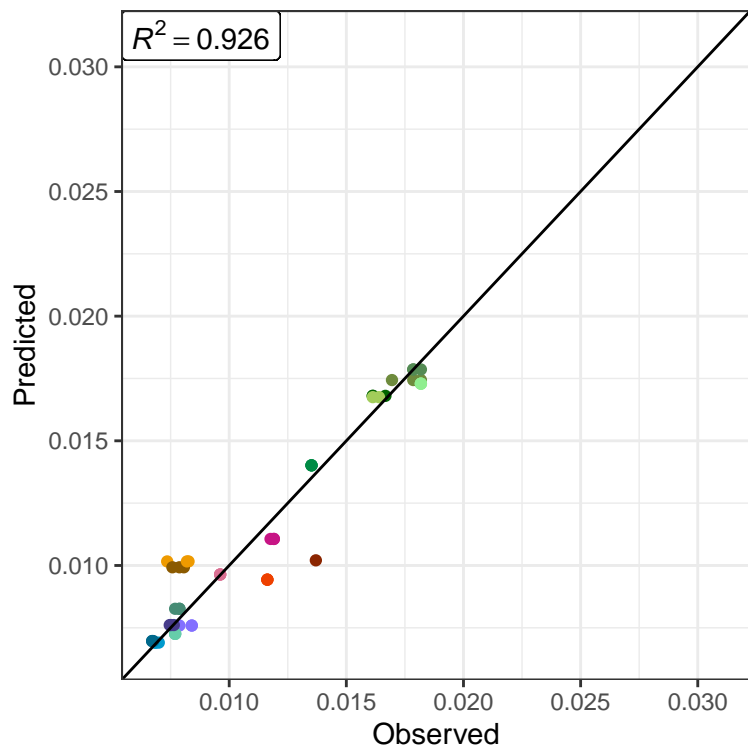


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

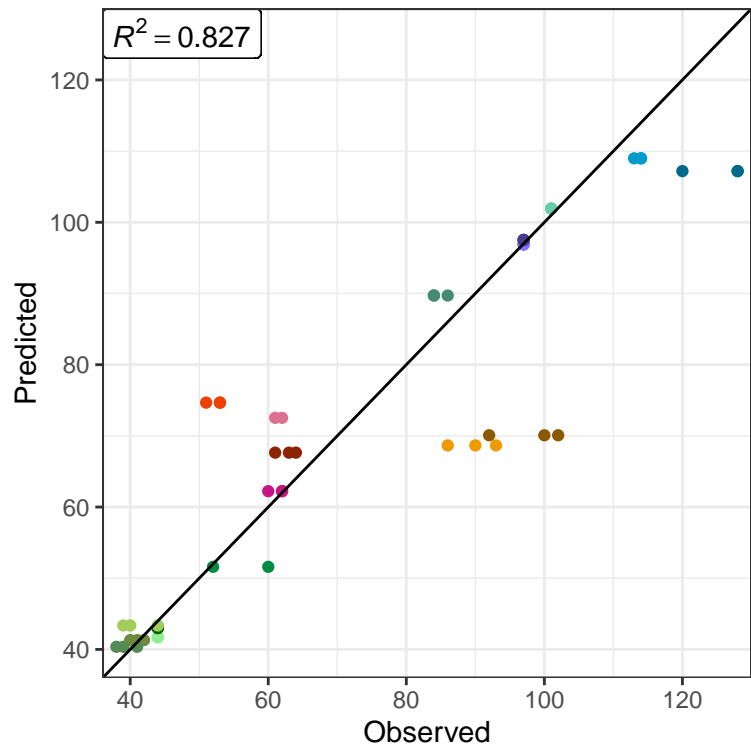
Entry 126 | DTF



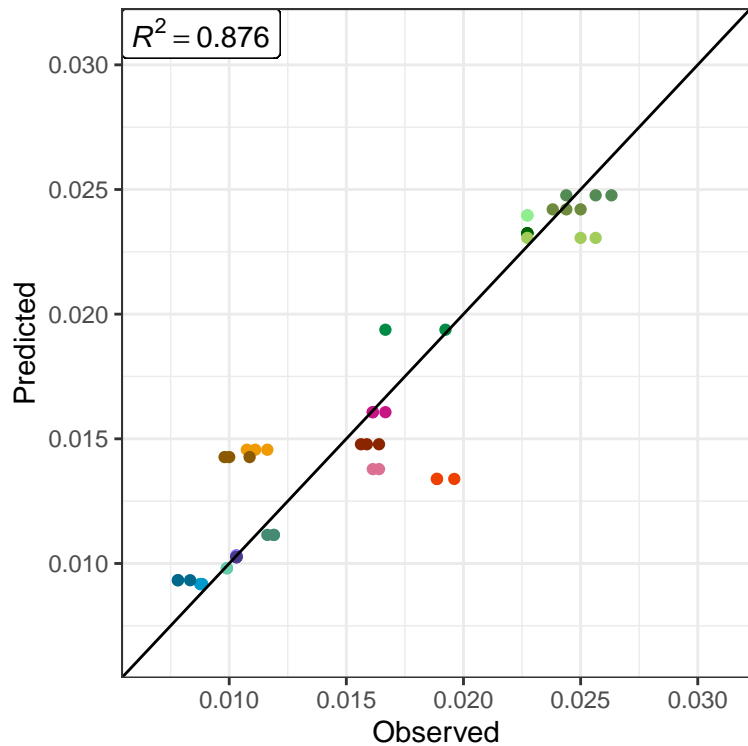
Entry 126 | RDTF



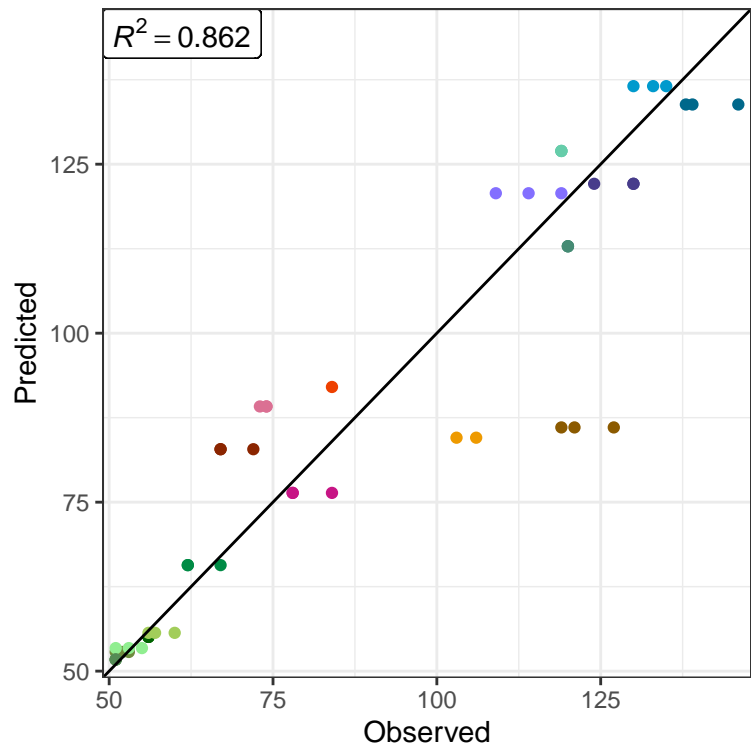
Entry 127 | DTF



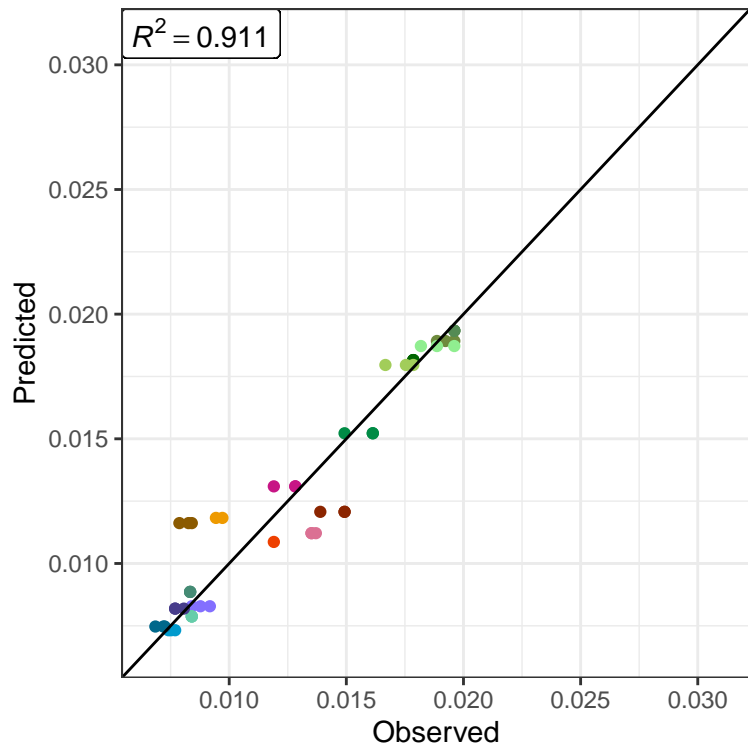
Entry 127 | RDTF



Entry 128 | DTF

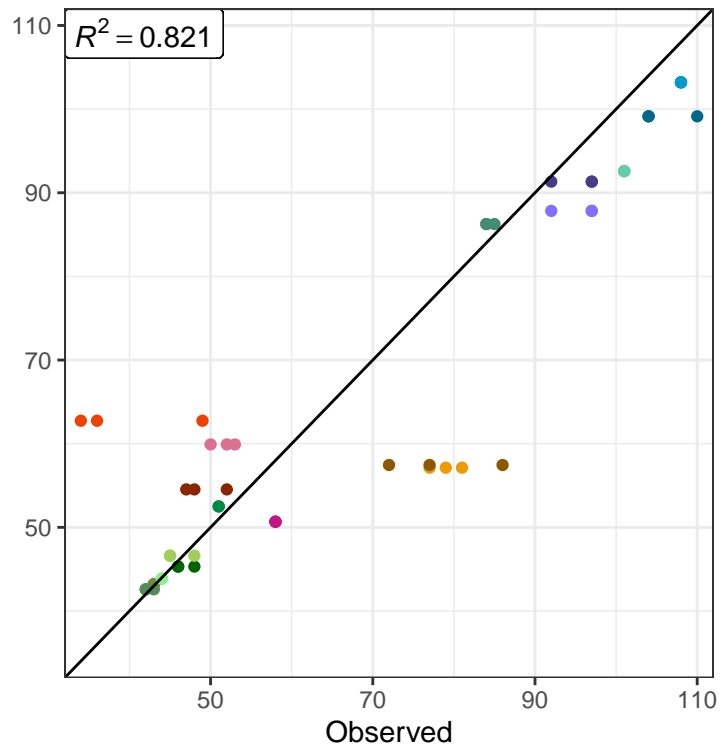


Entry 128 | RDTF

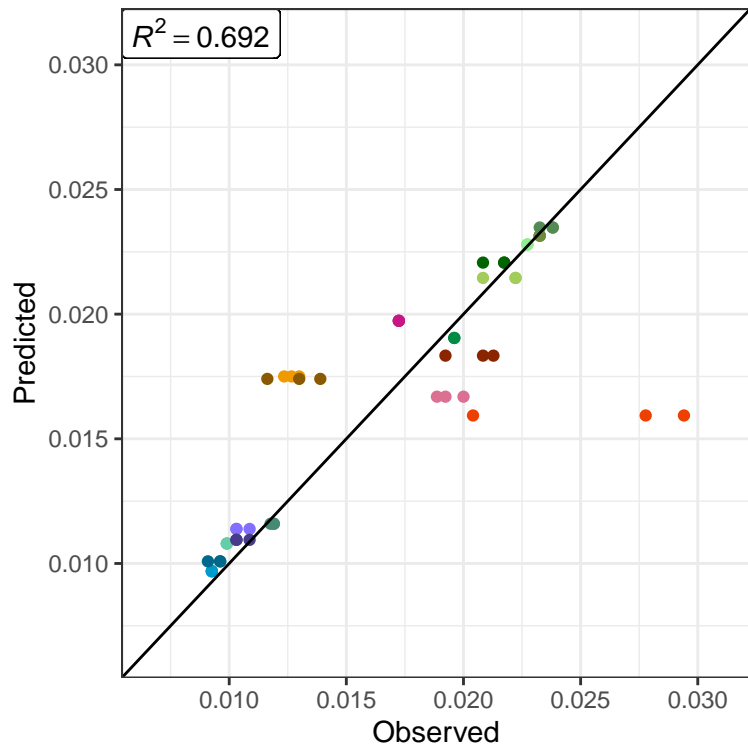


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 129 | DTF



Entry 129 | RDTF



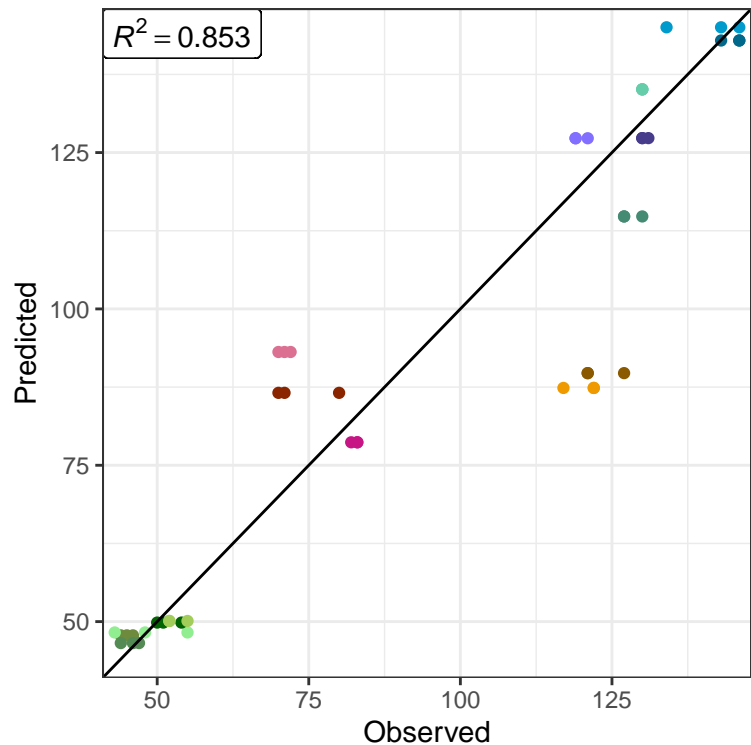
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Observed values (x-axis) and Predicted values (y-axis). The x-axis is labeled 'Observed' and ranges from 0 to 140. The y-axis is labeled 'Predicted' and ranges from 0 to 140. A solid black diagonal line represents the line of perfect agreement (y=x). The data points are colored and clustered: green points are at the bottom left (low values), purple points are in the middle left, teal points are in the middle, brown points are in the middle right, and orange points are at the bottom right. The coefficient of determination is $R^2 = 0.914$, indicating a strong positive correlation.

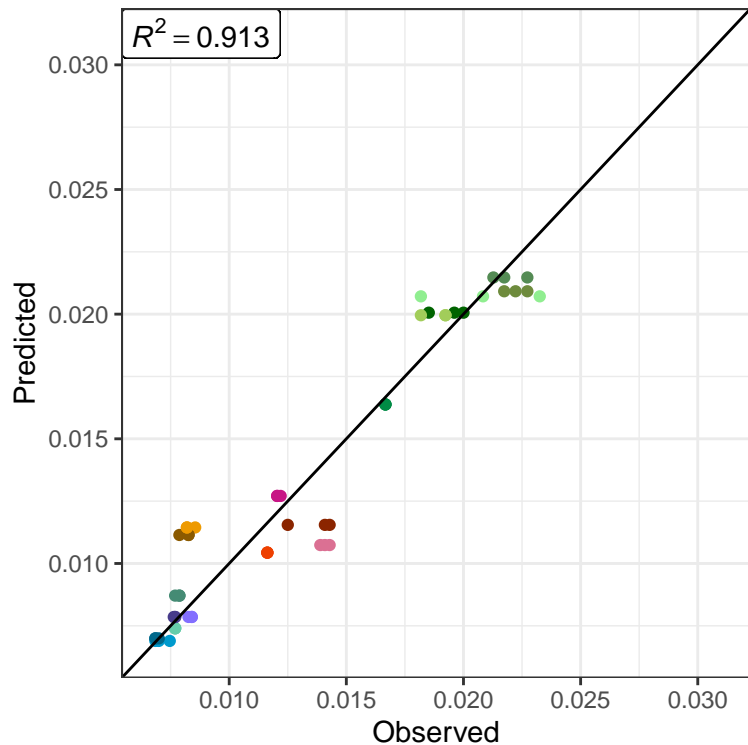
A scatter plot showing the relationship between Observed and Predicted values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.030. A solid black line represents the linear regression. The coefficient of determination is $R^2 = 0.954$, displayed in a box in the top left corner. Data points are colored by group: blue, purple, green, yellow, orange, and red. The points are tightly clustered around the regression line, indicating a strong positive correlation.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 131 | DTF

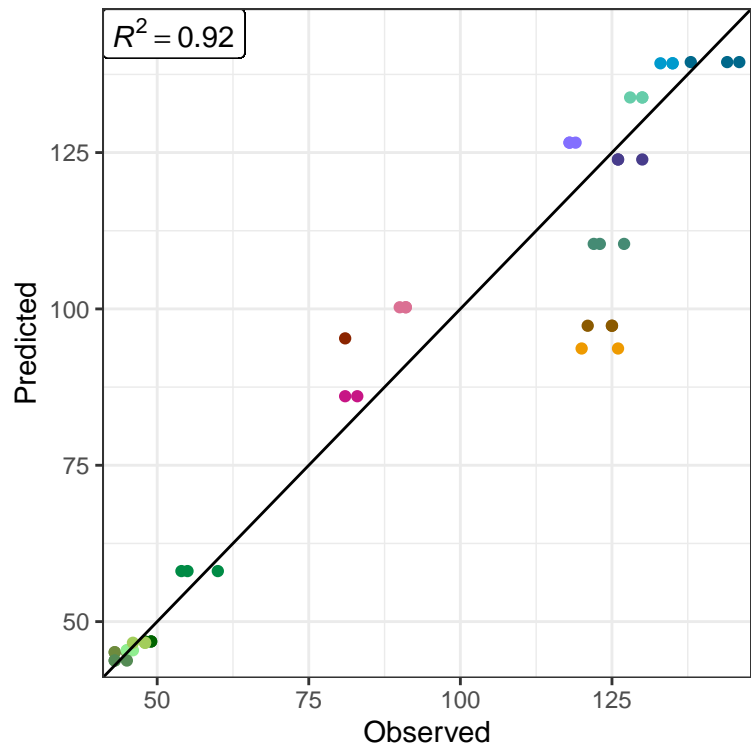


Entry 131 | RDTF

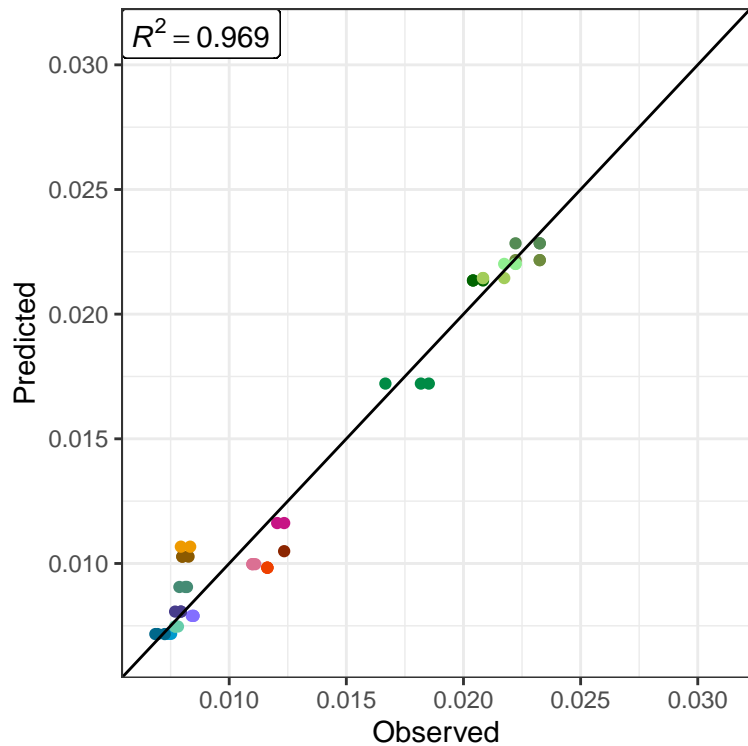


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 132 | DTF

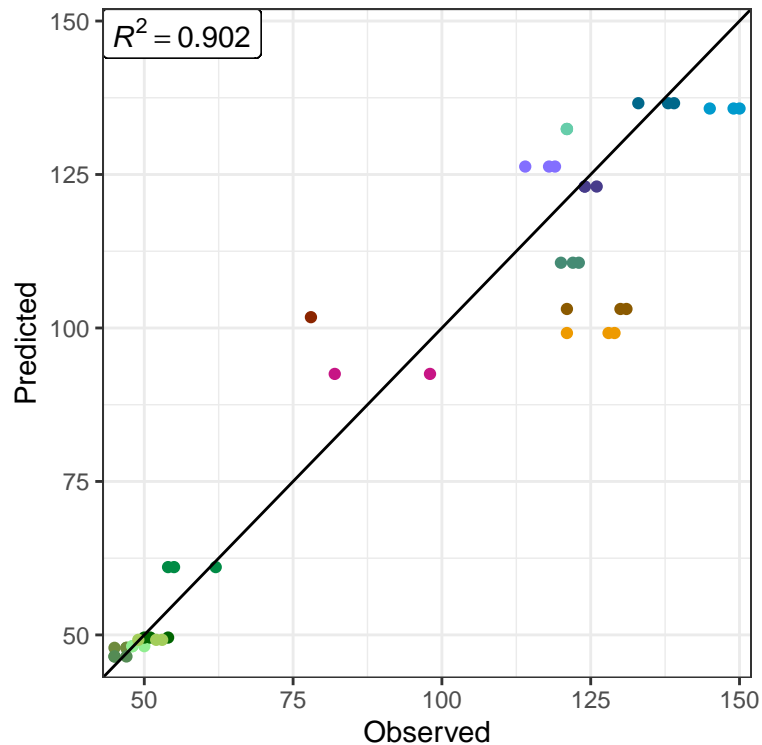


Entry 132 | RDTF

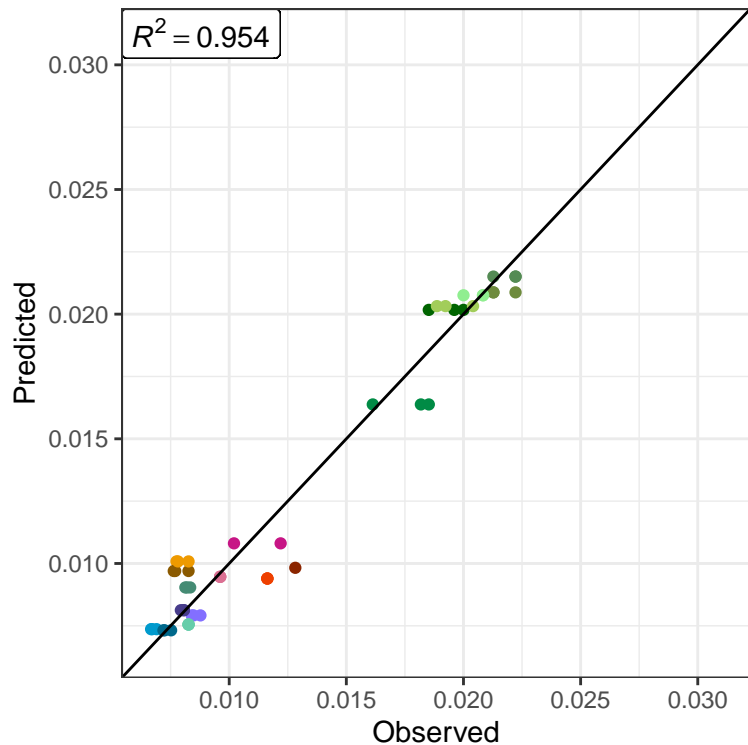


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 133 | DTF

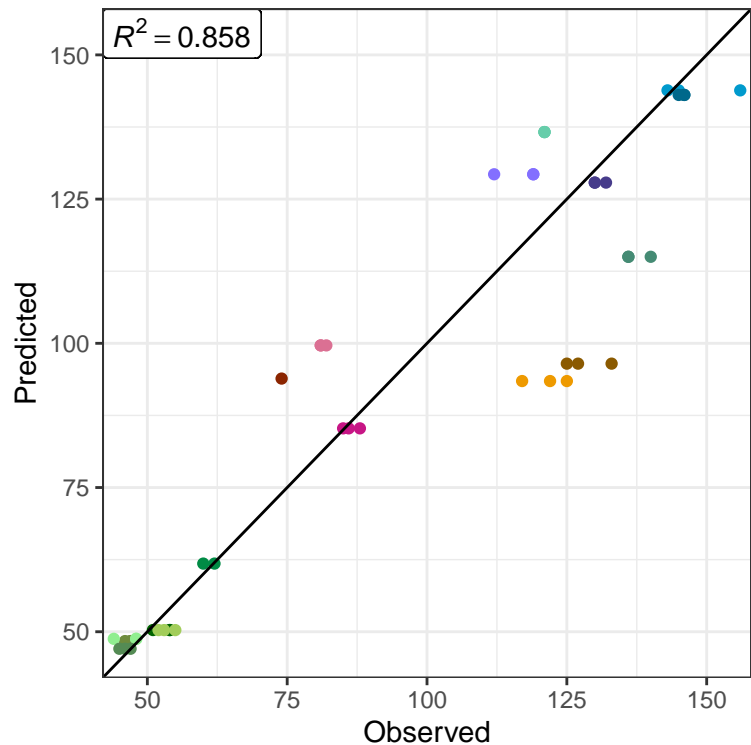


Entry 133 | RDTF

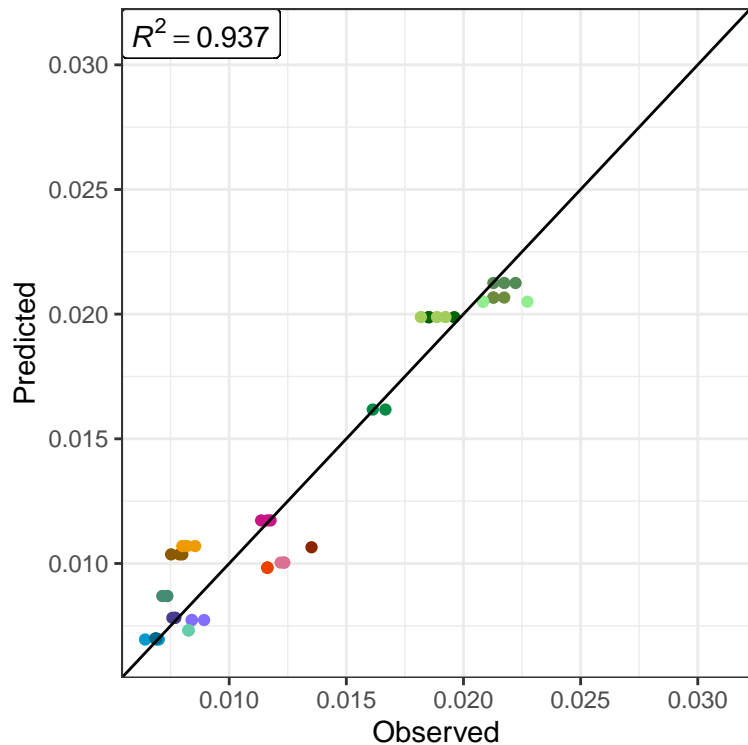


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 134 | DTF

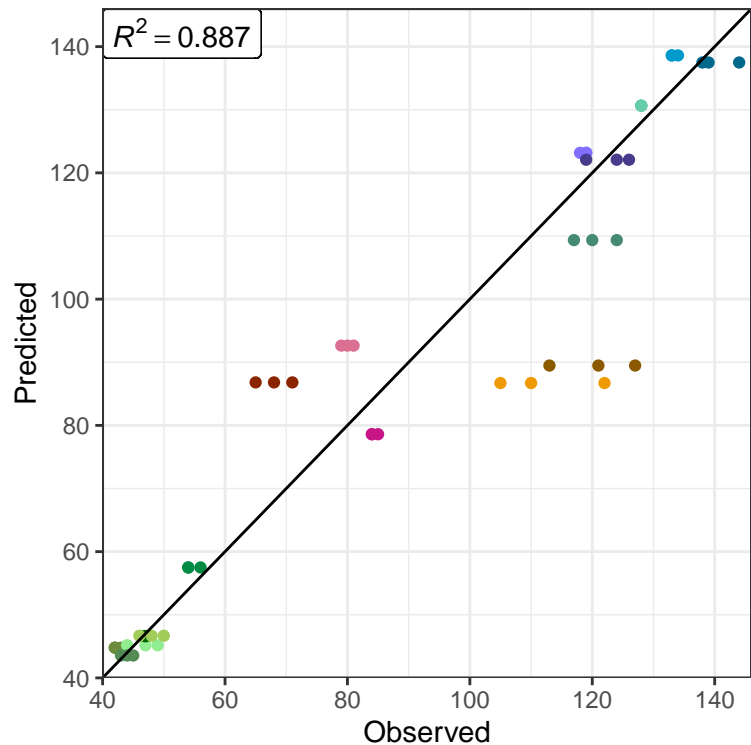


Entry 134 | RDTF

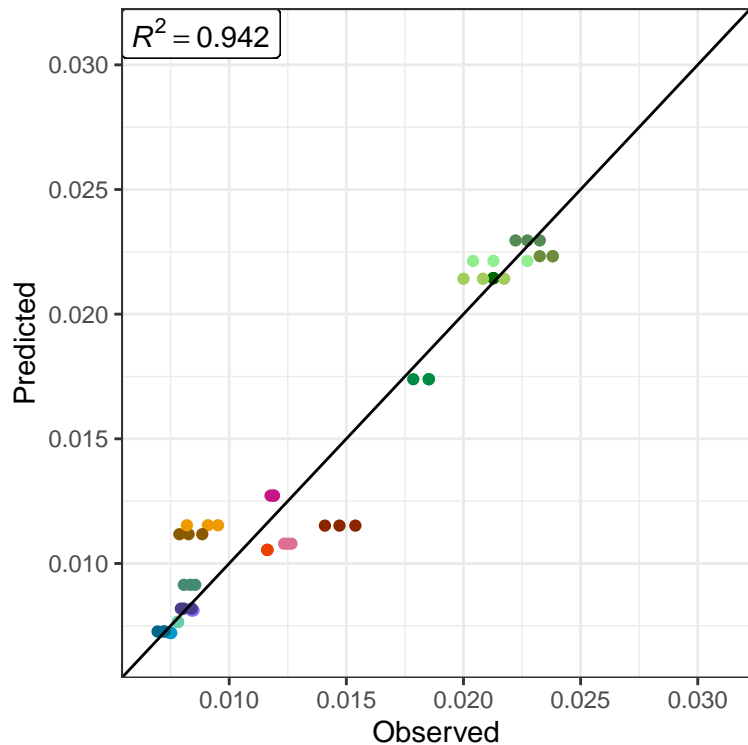


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 135 | DTF

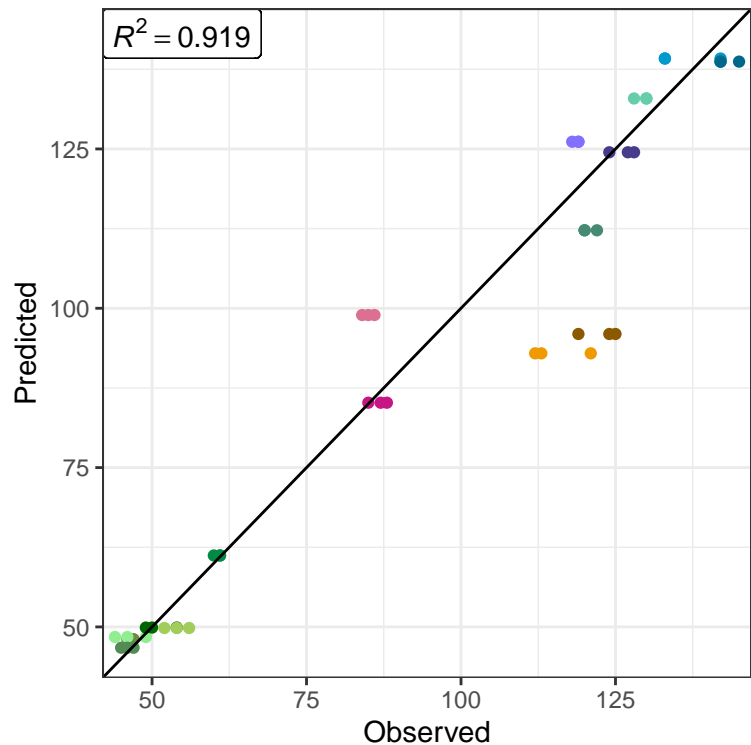


Entry 135 | RDTF

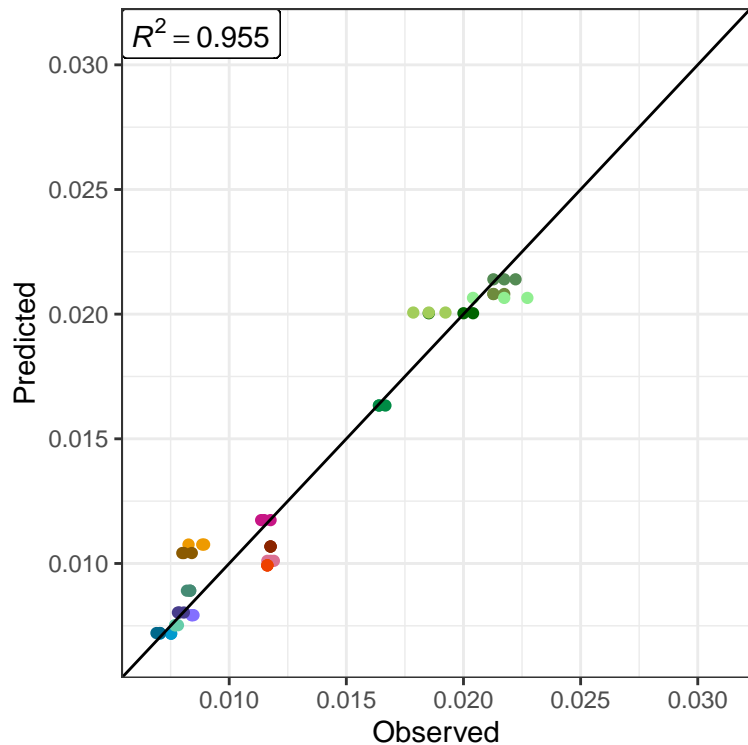


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 136 | DTF

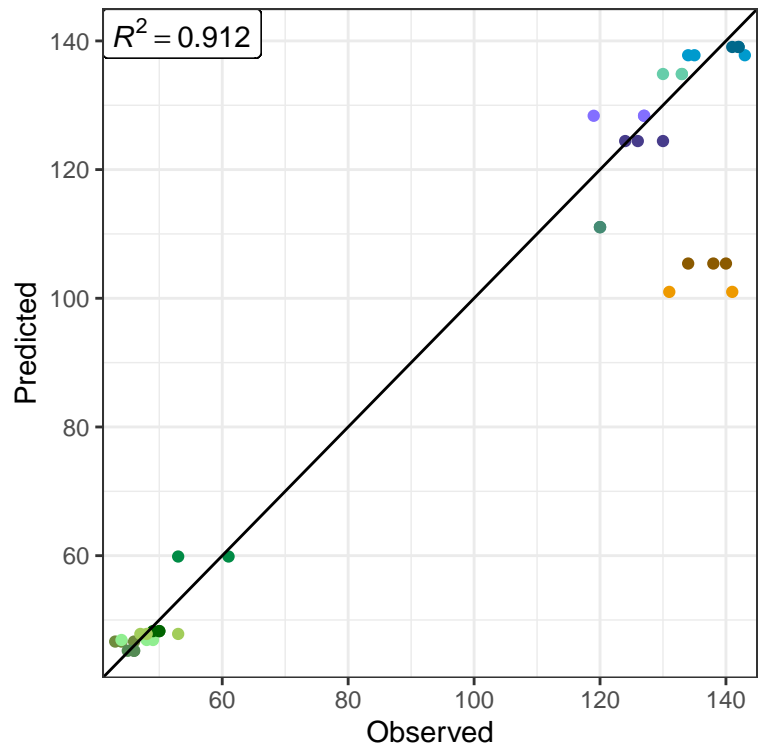


Entry 136 | RDTF

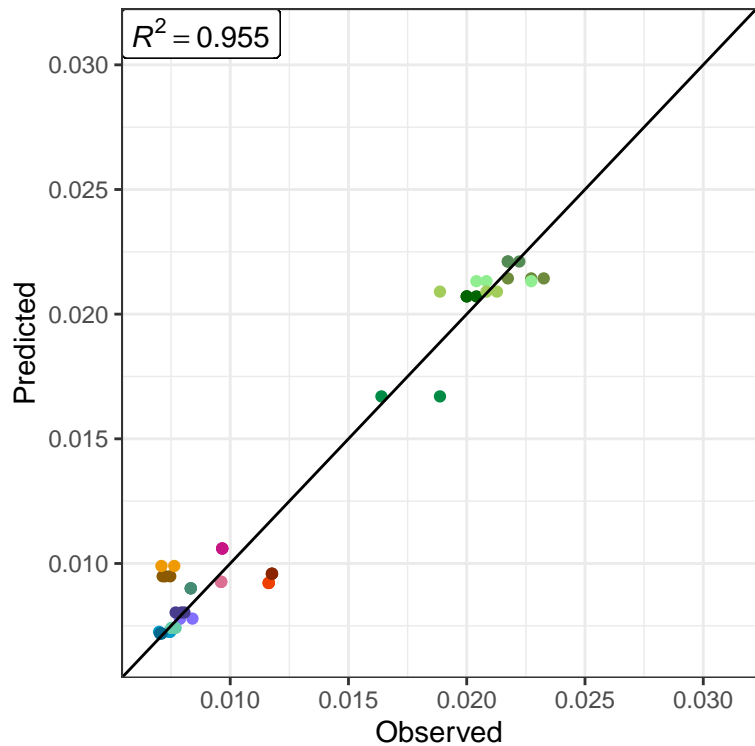


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

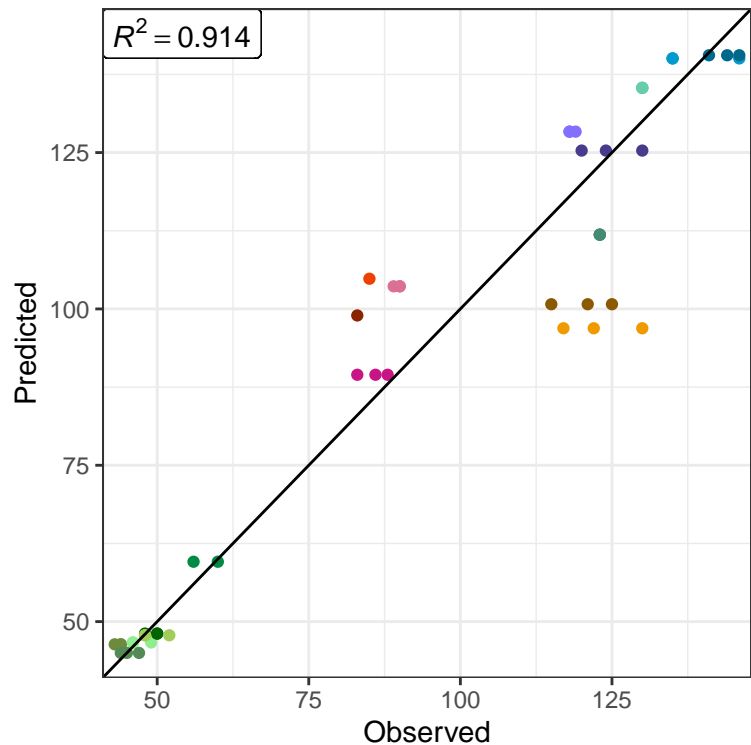
Entry 137 | DTF



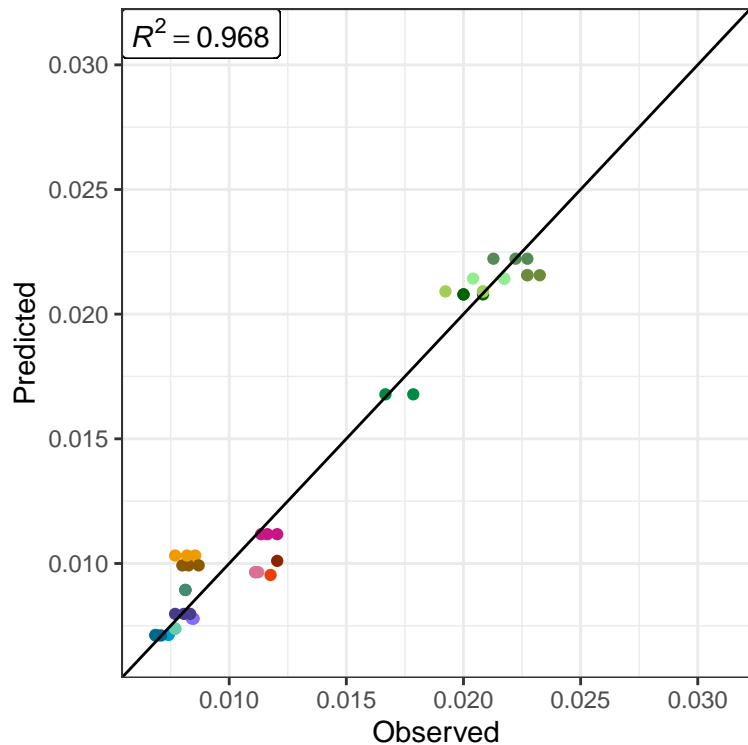
Entry 137 | RDTF



Entry 138 | DTF



Entry 138 | RDTF



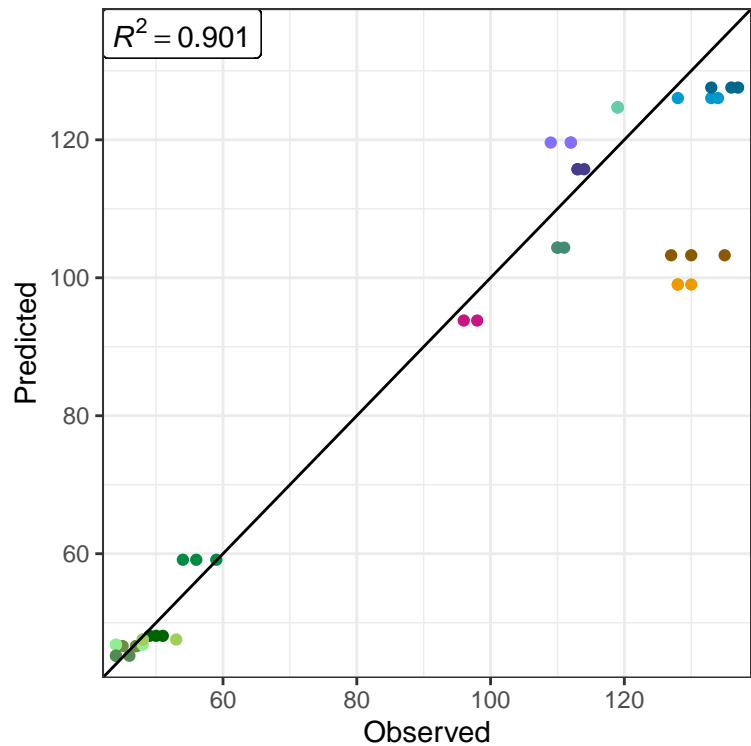
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Observed values (x-axis) and Predicted values (y-axis). The x-axis is labeled "Observed" and ranges from 0 to 140. The y-axis is labeled "Predicted" and ranges from 0 to 140. A solid black line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.931$. Data points are colored by density, with a color gradient from light green (low density) to dark blue (high density). The points are tightly clustered around the identity line, indicating high predictive accuracy.

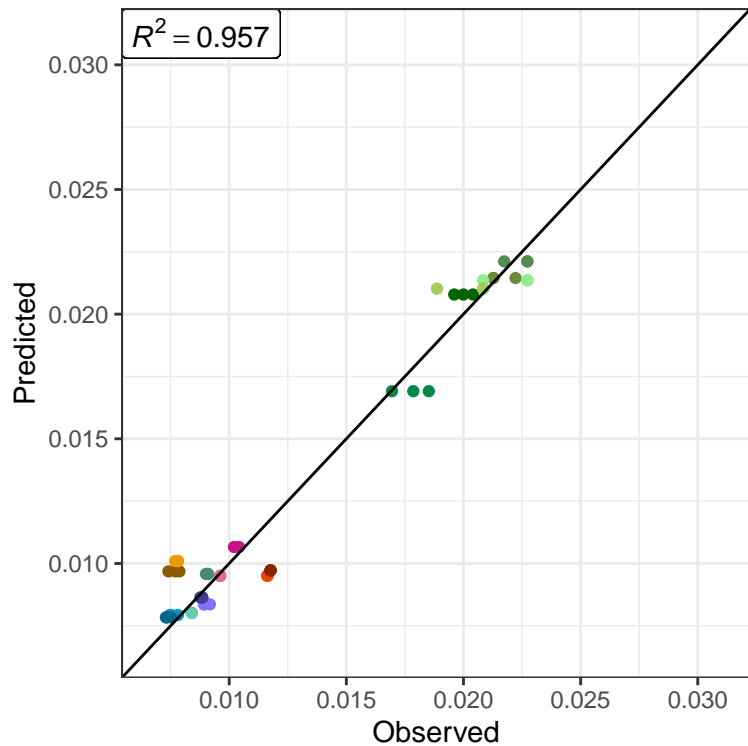
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.965$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 140 | DTF



Entry 140 | RDTF



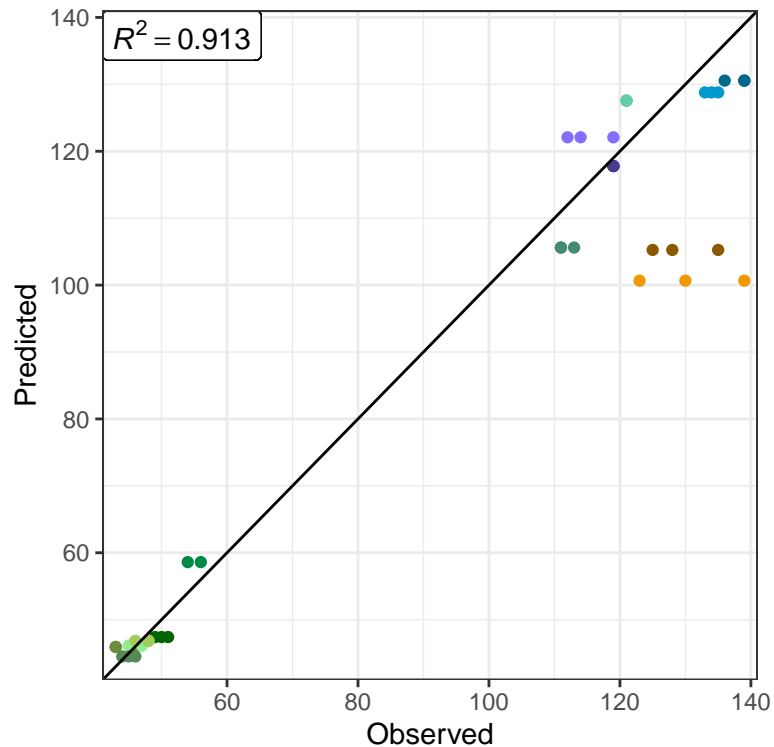
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Observed and Predicted values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A diagonal line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.883$. Data points are colored by density, with colors ranging from green (low density) to blue (high density). The points are clustered around the identity line, indicating a strong positive correlation.

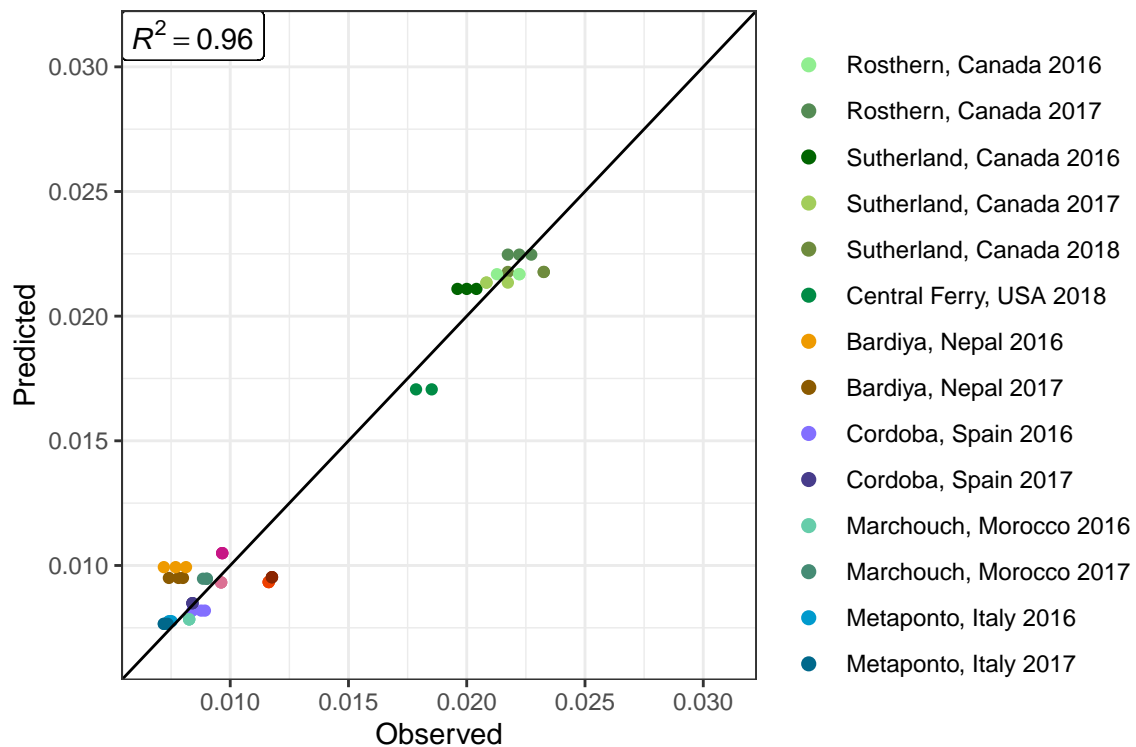
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.946$, displayed in the top left corner.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

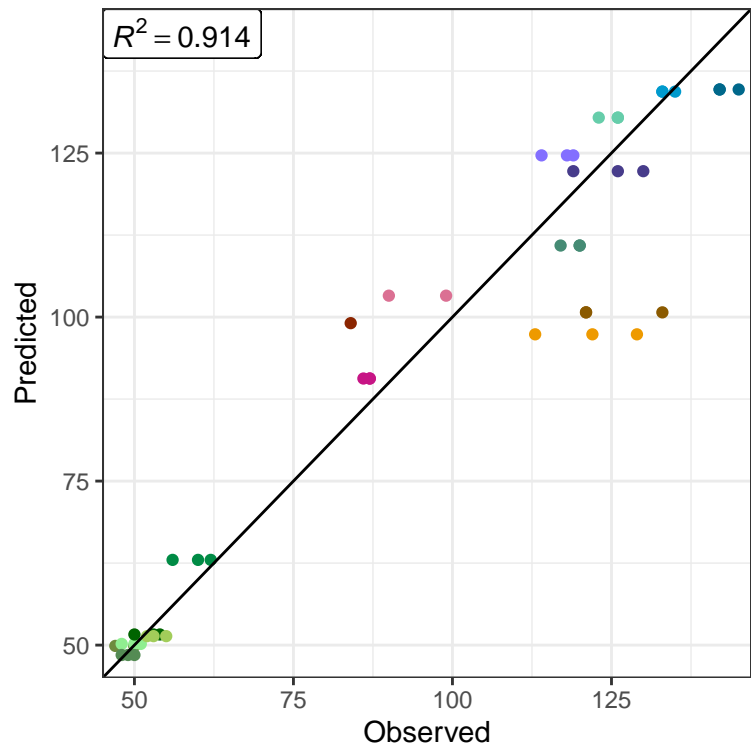
Entry 142 | DTF



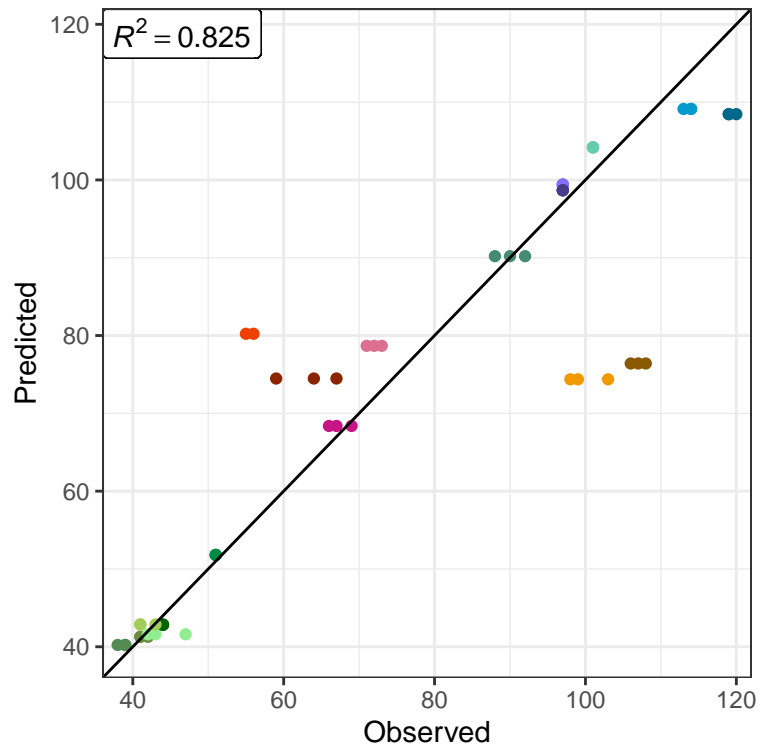
Entry 142 | RDTF



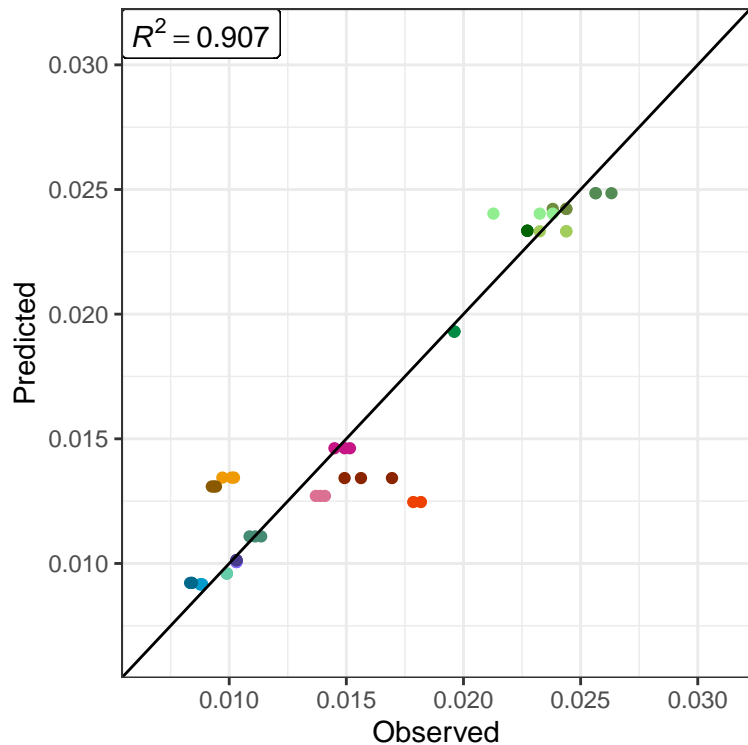
Entry 143 | DTF



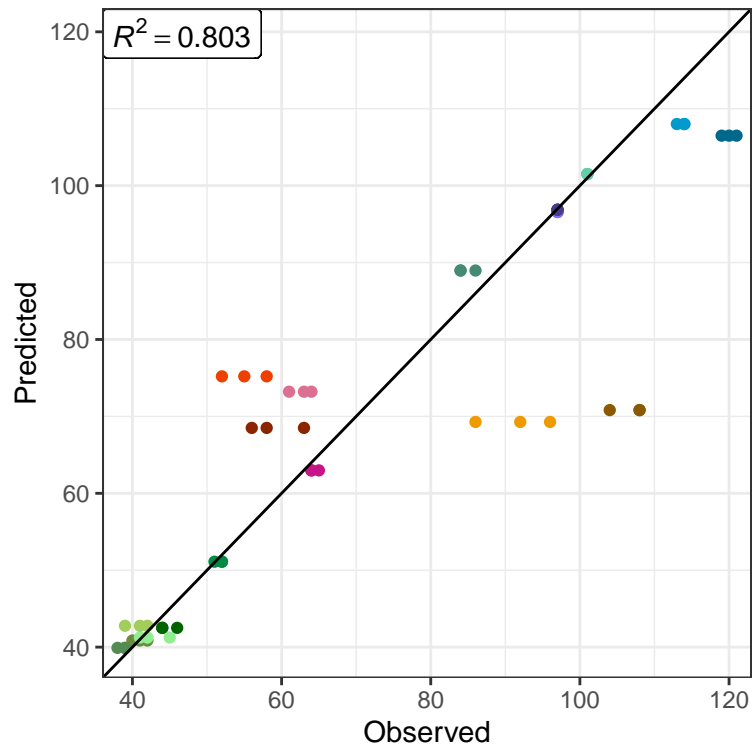
Entry 144 | DTF



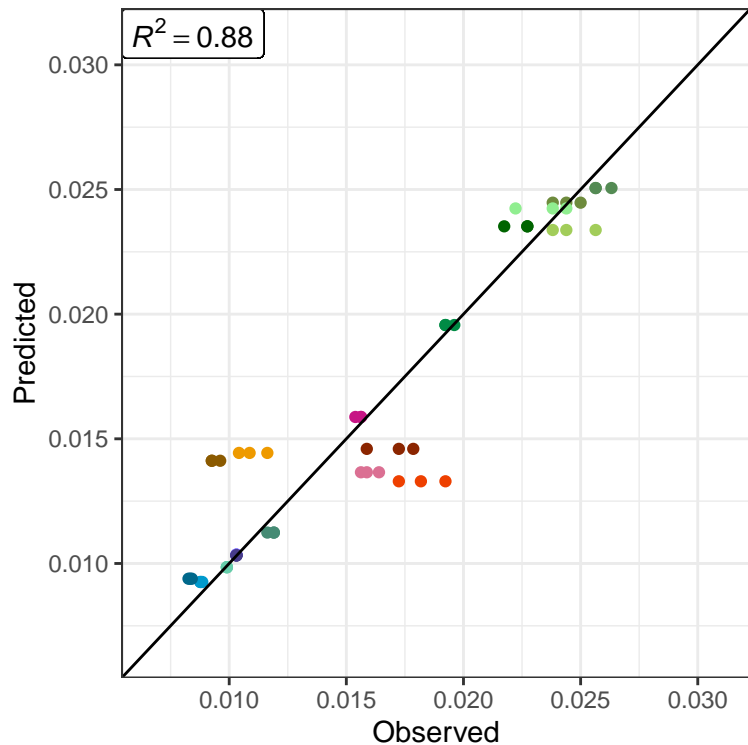
Entry 144 | RDTF



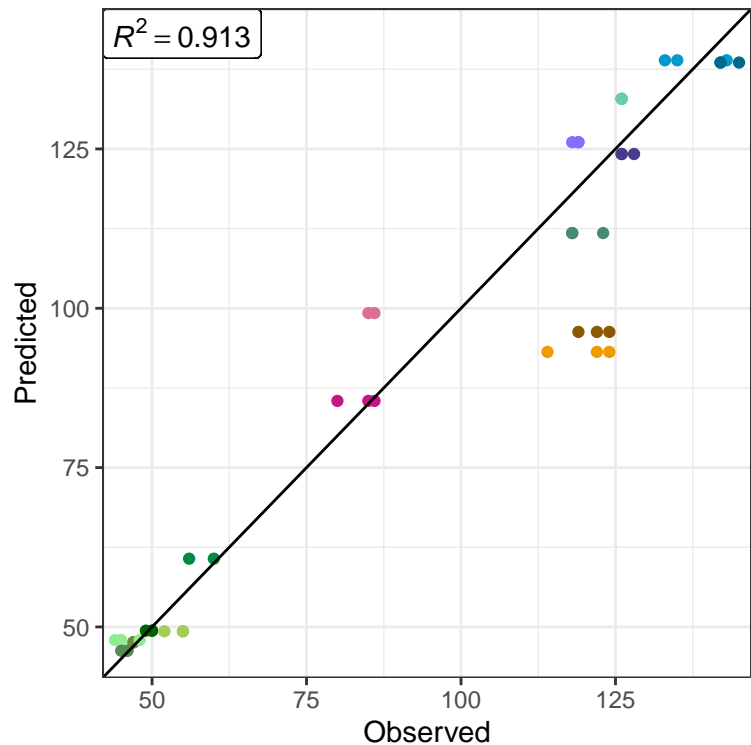
Entry 145 | DTF



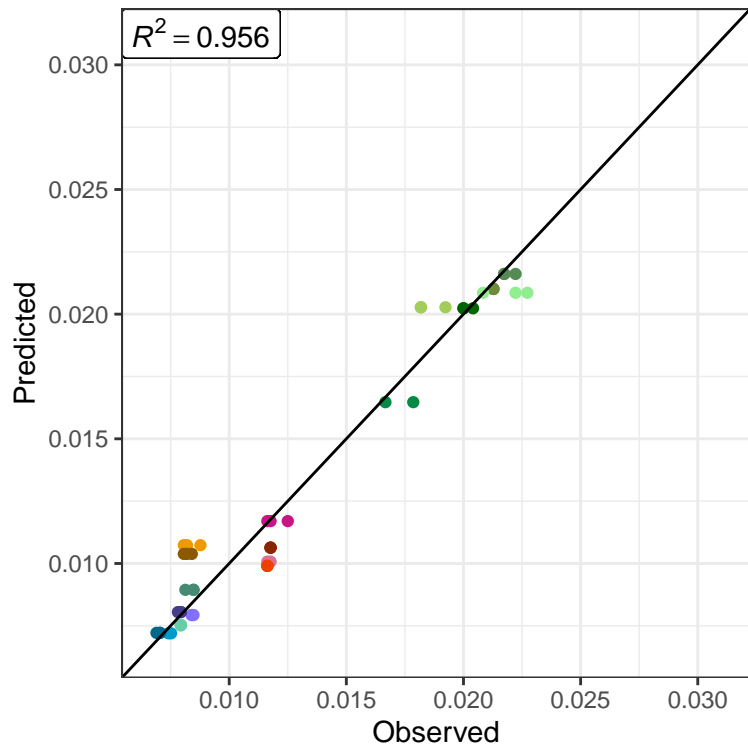
Entry 145 | RDTF



Entry 146 | DTF



Entry 146 | RDTF



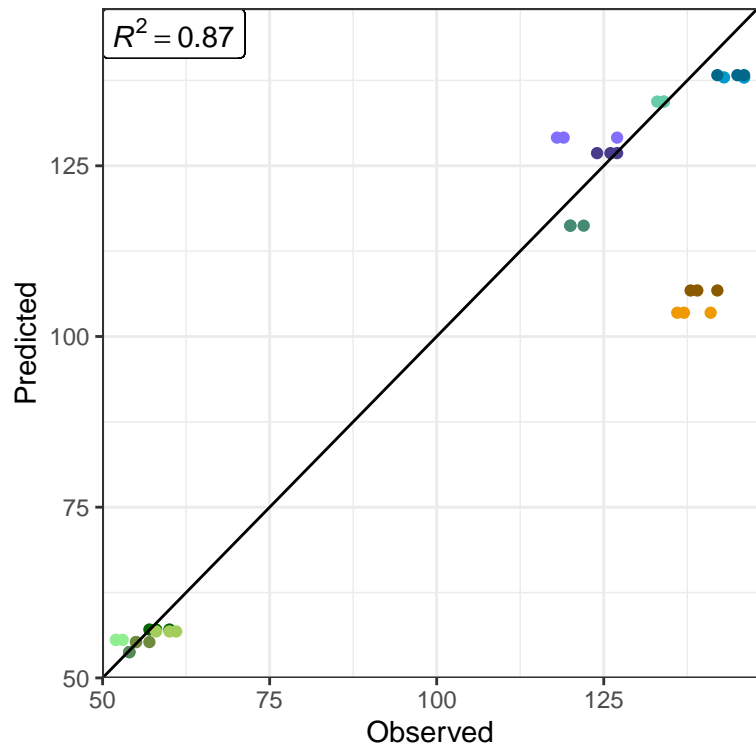
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled "Observed" and ranges from 0 to 150. The y-axis is labeled "Predicted" and ranges from 0 to 150. A diagonal line represents the identity line (y=x). The data points are colored by density, with a color scale from green (low density) to red (high density). The coefficient of determination is $R^2 = 0.858$.

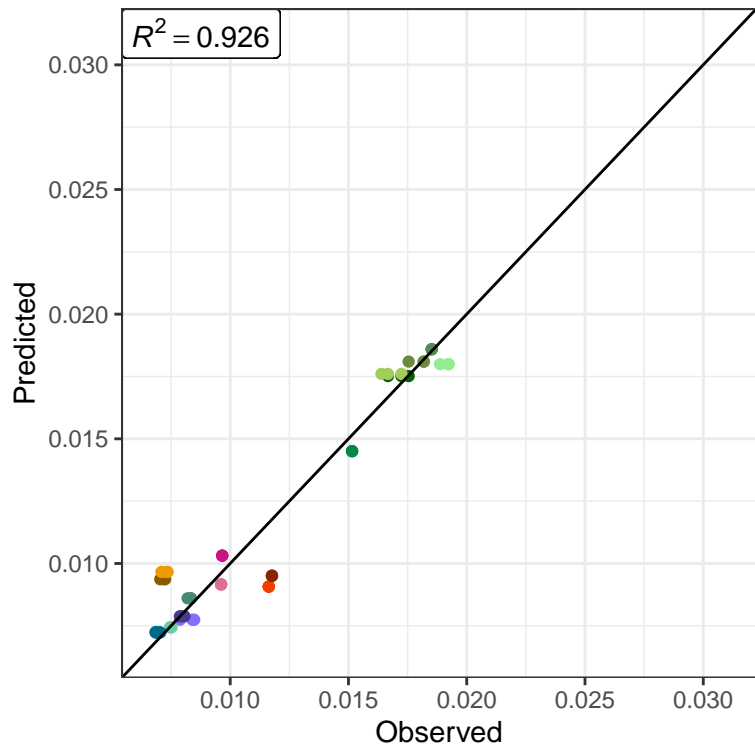
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.933$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 148 | DTF

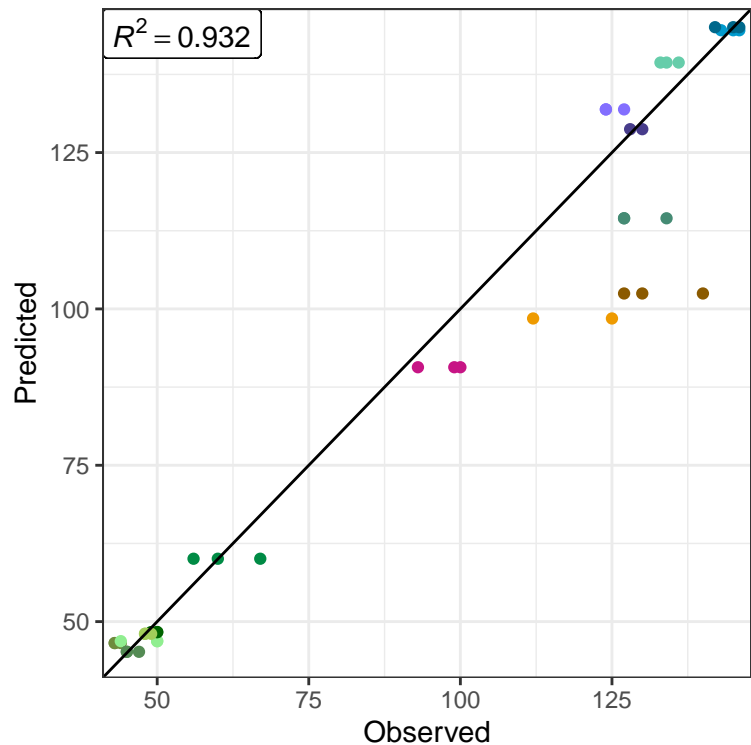


Entry 148 | RDTF

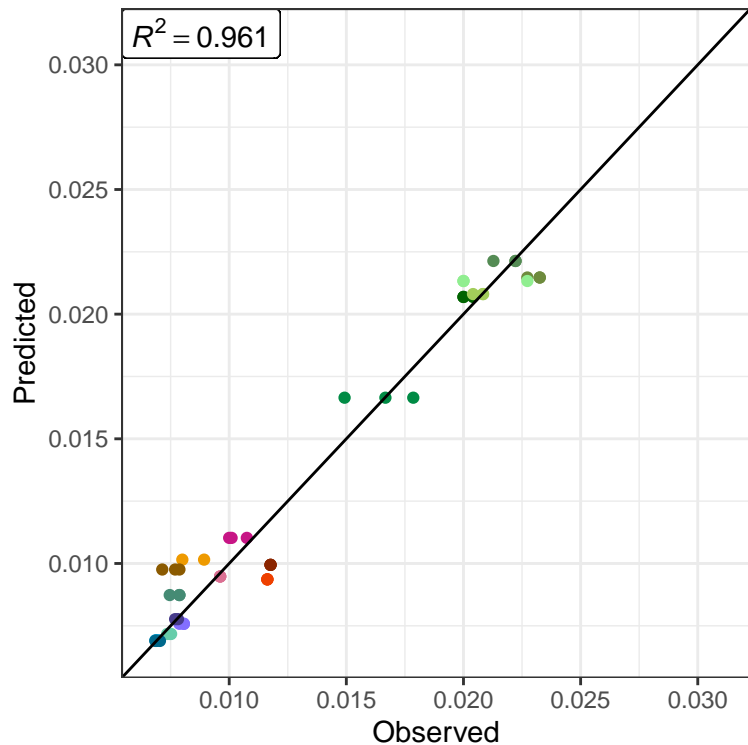


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 149 | DTF



Entry 149 | RDTF



- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A diagonal line represents the identity line (y=x). The data points are colored by density, with a color bar on the right indicating values from 0.00 (dark purple) to 0.05 (yellow). The coefficient of determination is $R^2 = 0.928$.

[illegible]

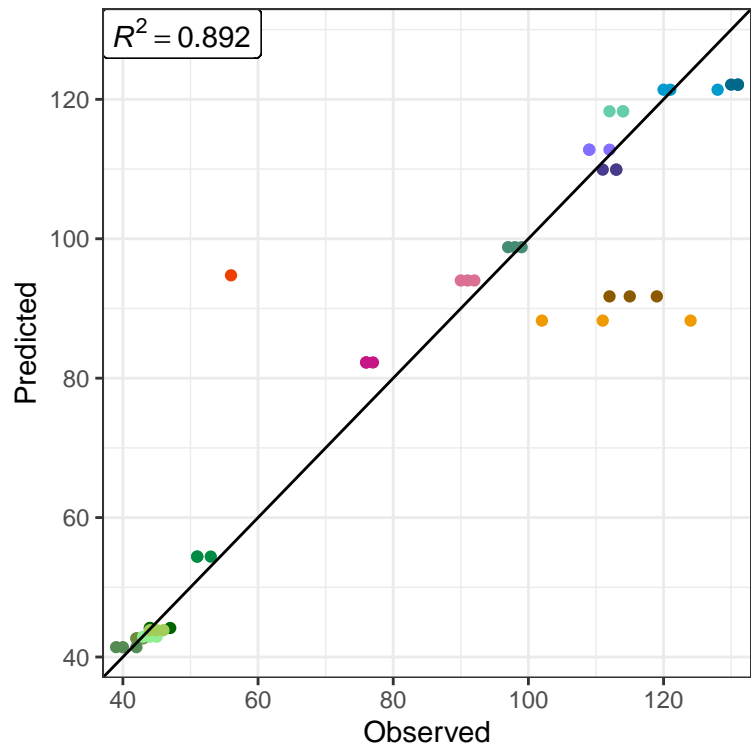
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.922$.

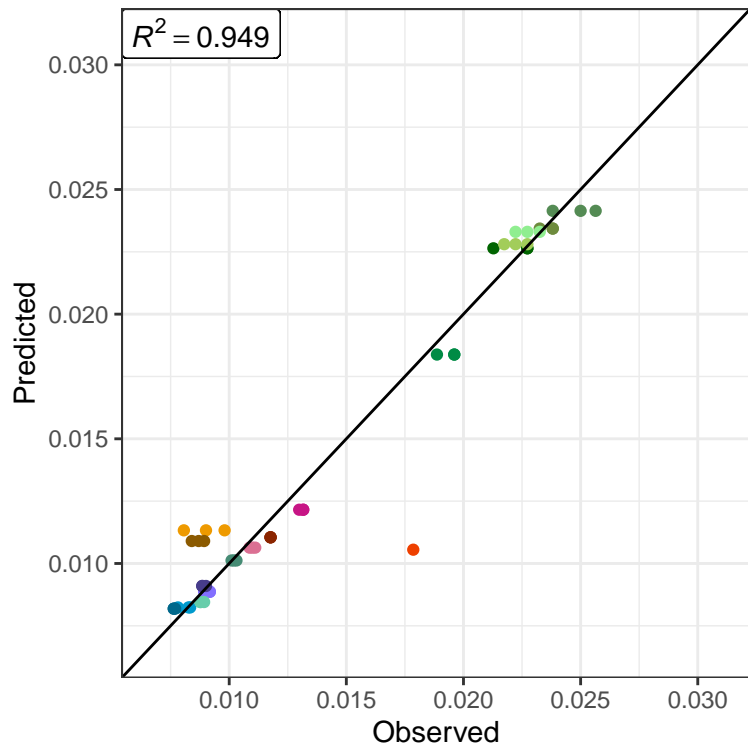
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.962$, displayed in the top left corner.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 152 | DTF

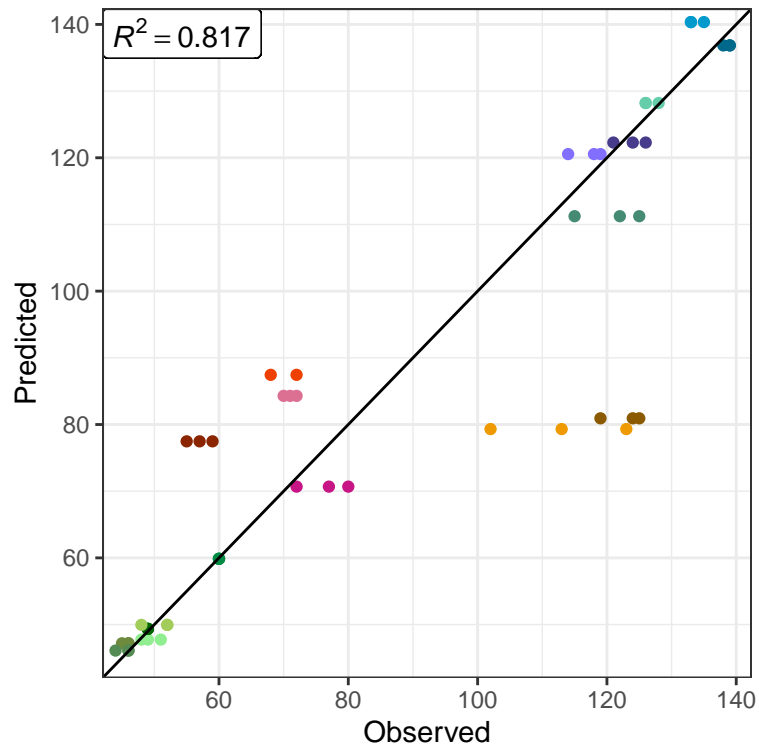


Entry 152 | RDTF

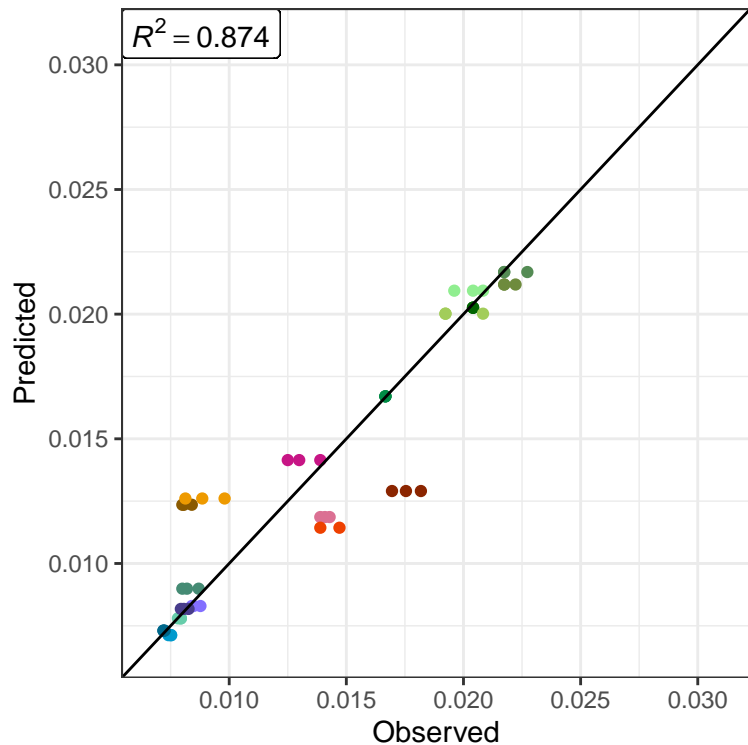


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

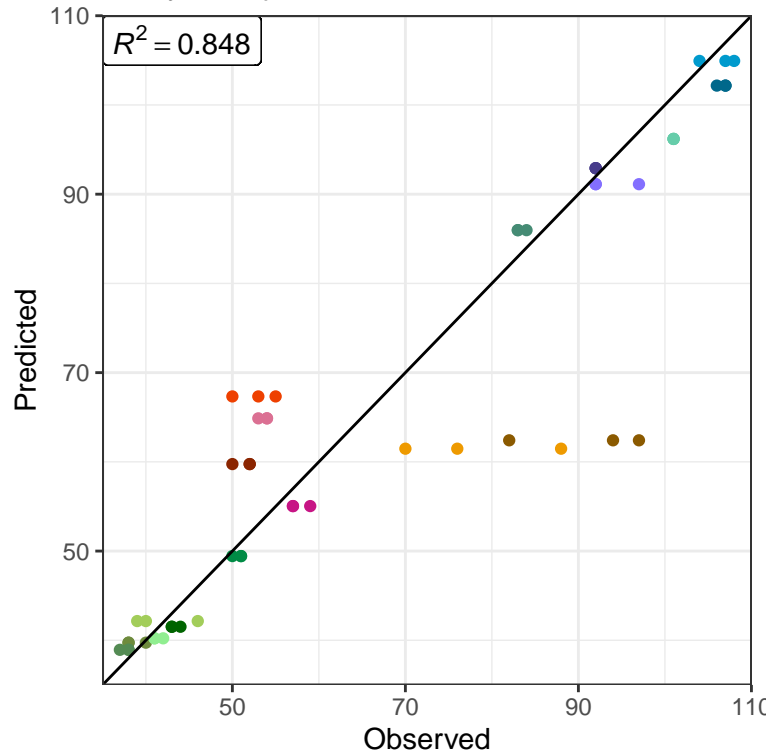
Entry 153 | DTF



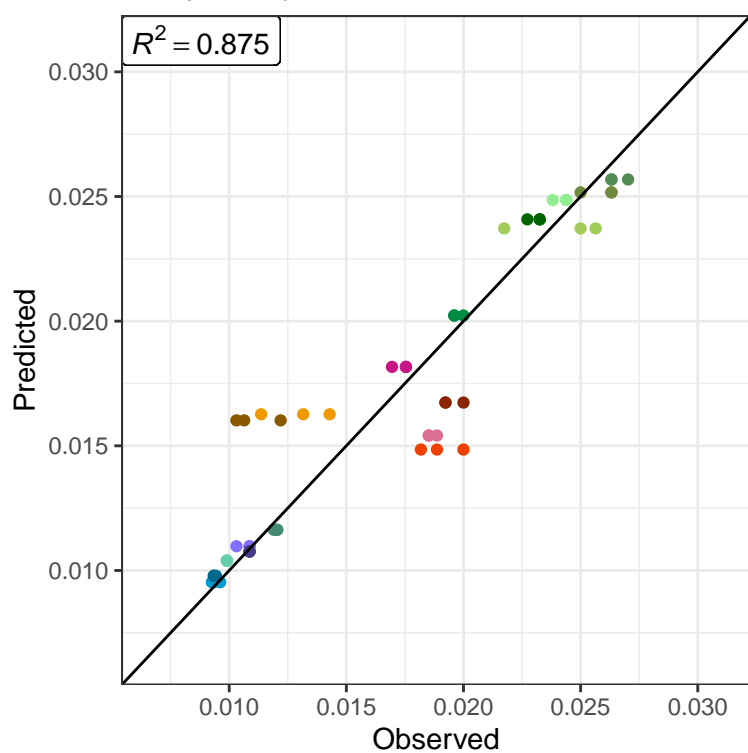
Entry 153 | RDTF



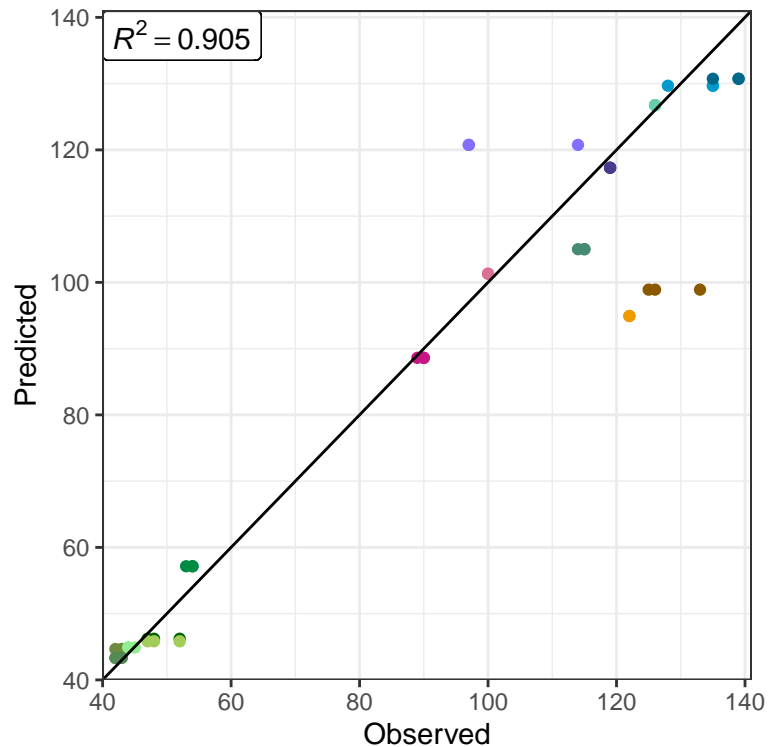
Entry 154 | DTF



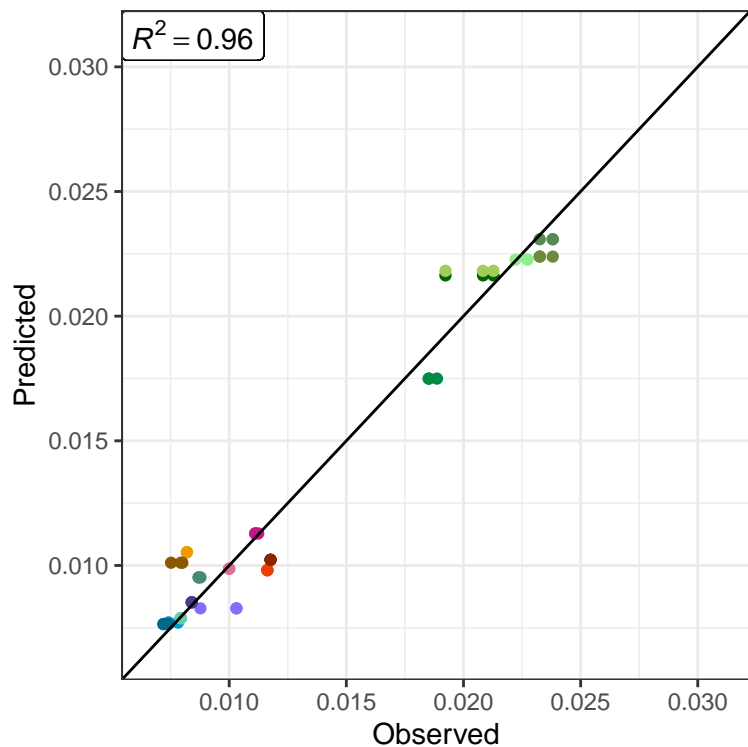
Entry 154 | RDTF



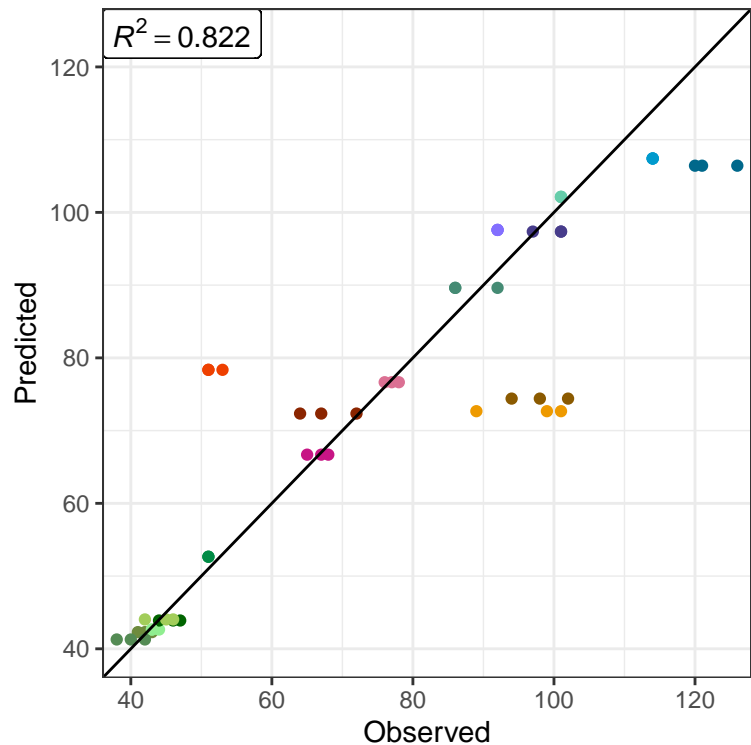
Entry 155 | DTF



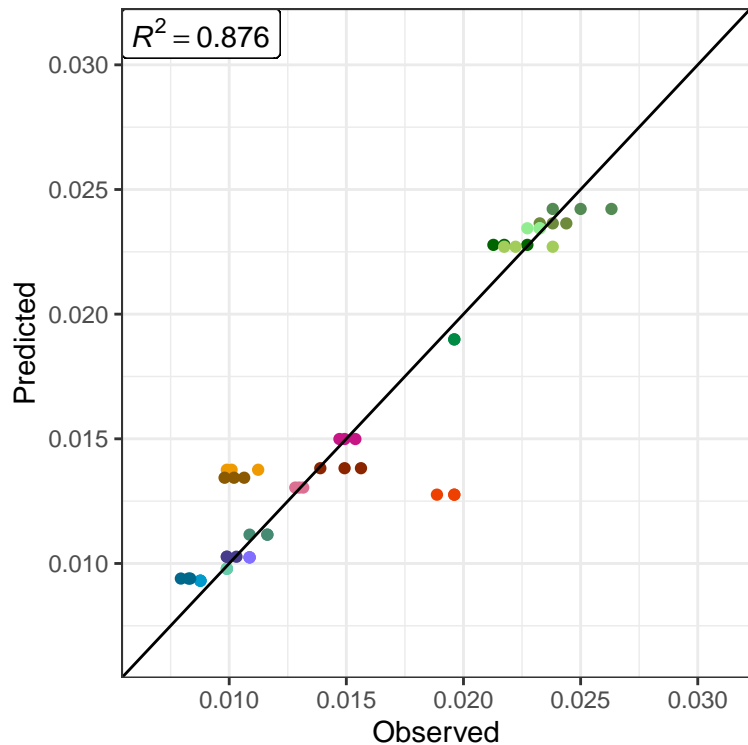
Entry 155 | RDTF



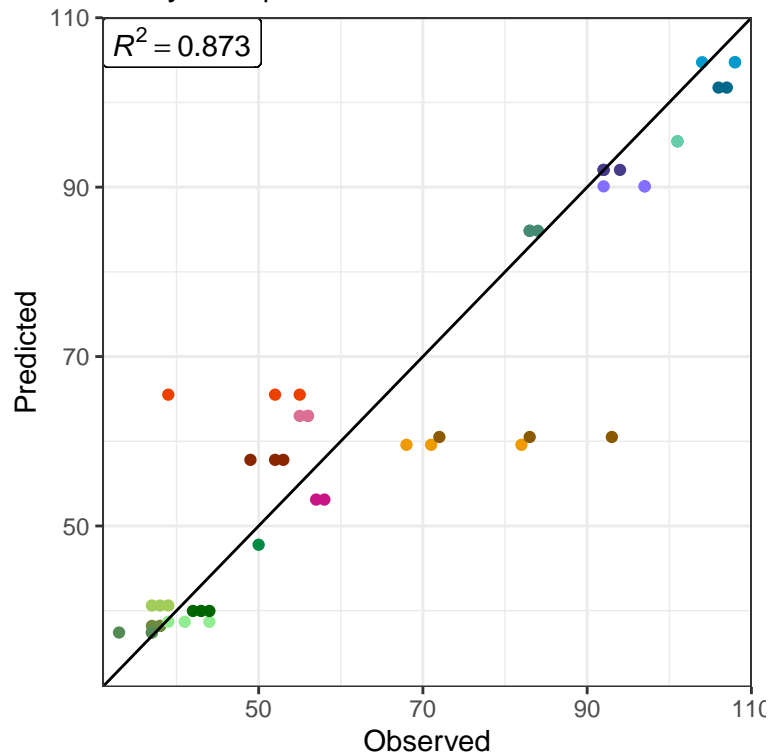
Entry 156 | DTF



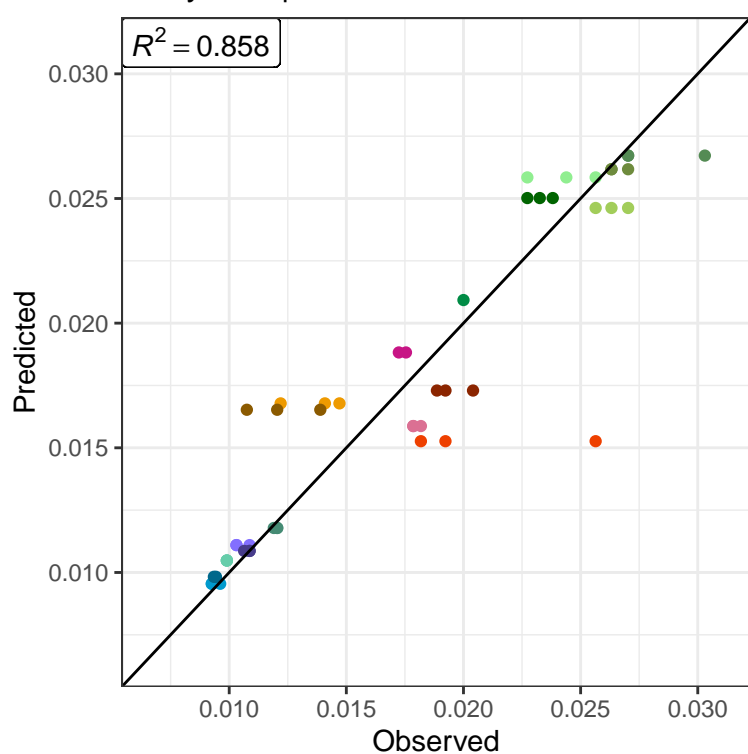
Entry 156 | RDTF



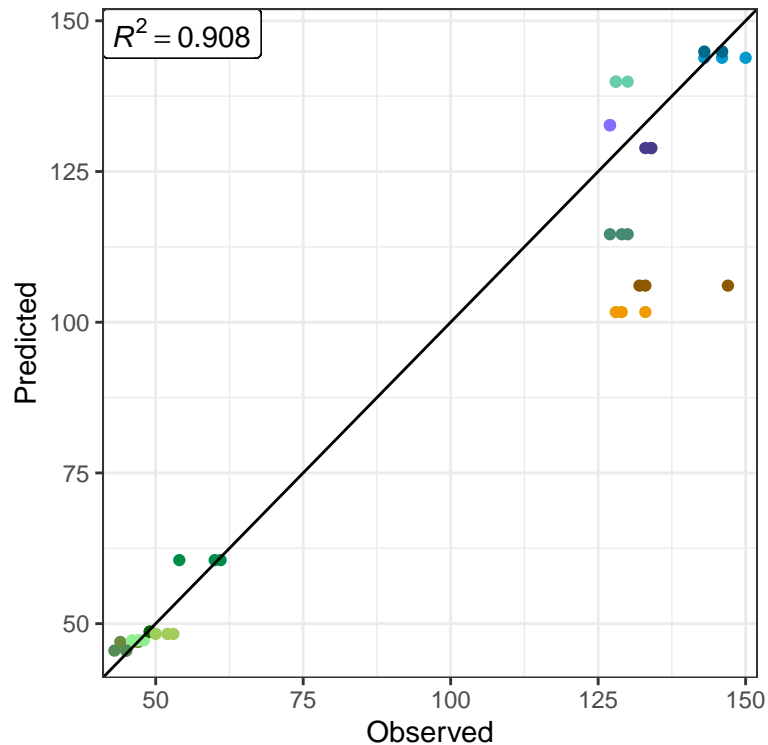
Entry 157 | DTF



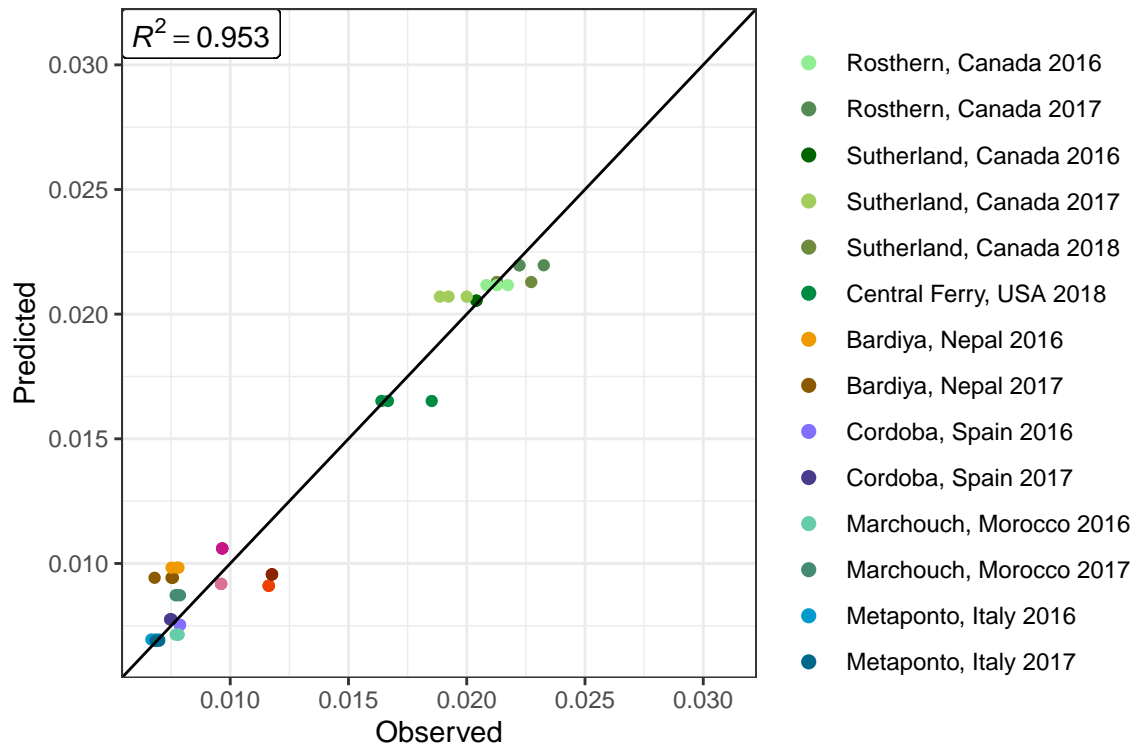
Entry 157 | RDTF



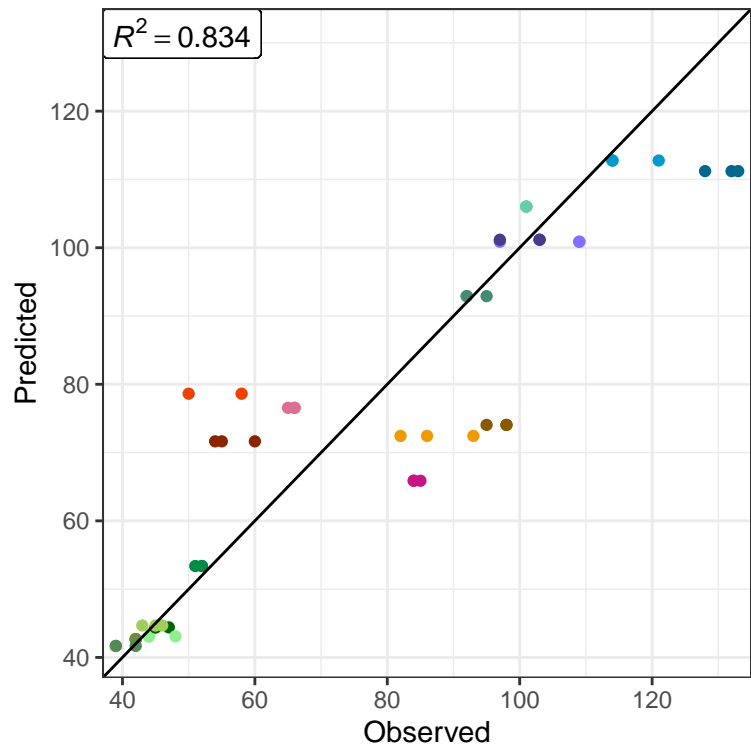
Entry 158 | DTF



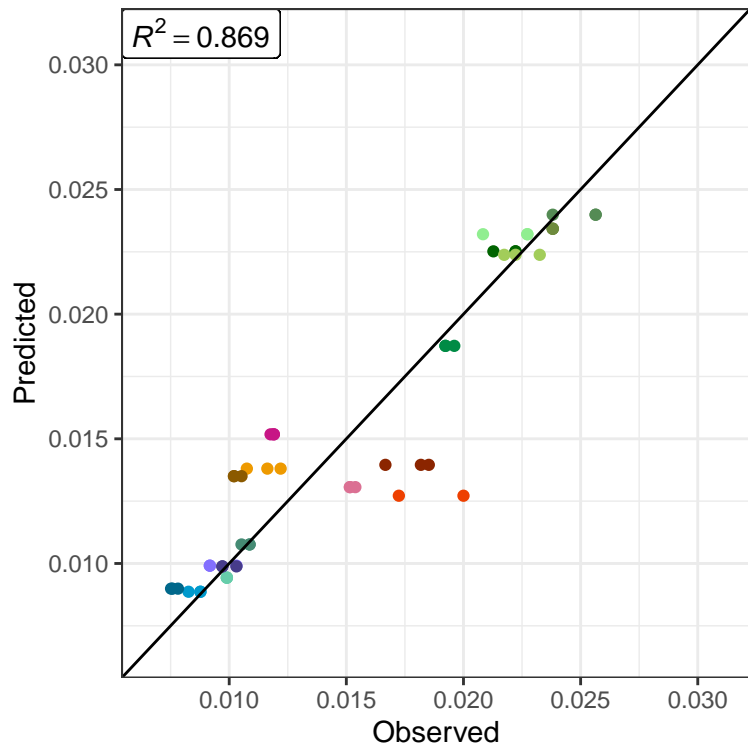
Entry 158 | RDTF



Entry 159 | DTF



Entry 159 | RDTF

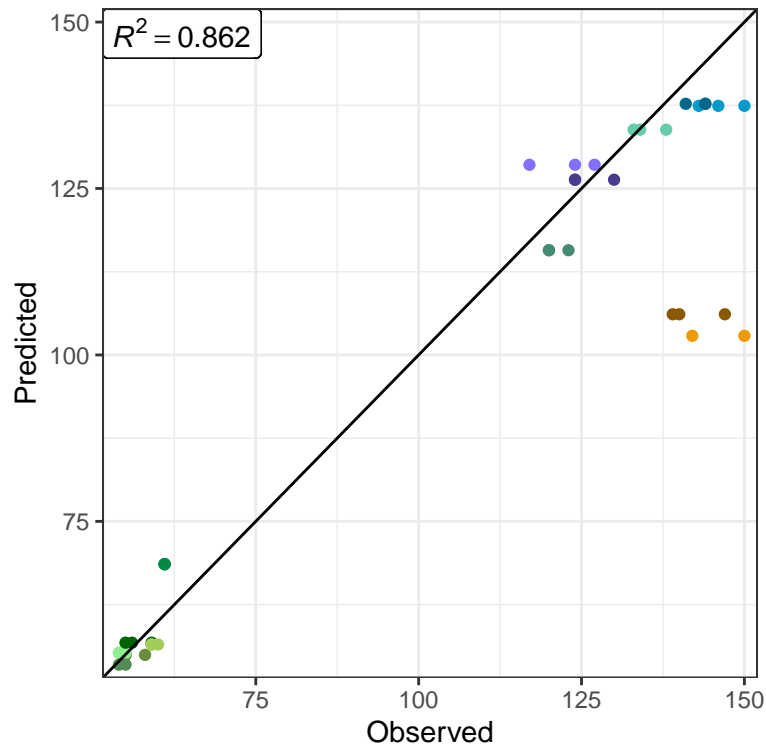


A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A solid black line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.925$. Data points are colored by density, with a color scale from dark green (low density) to dark blue (high density). The points are tightly clustered around the identity line, indicating high predictive accuracy.

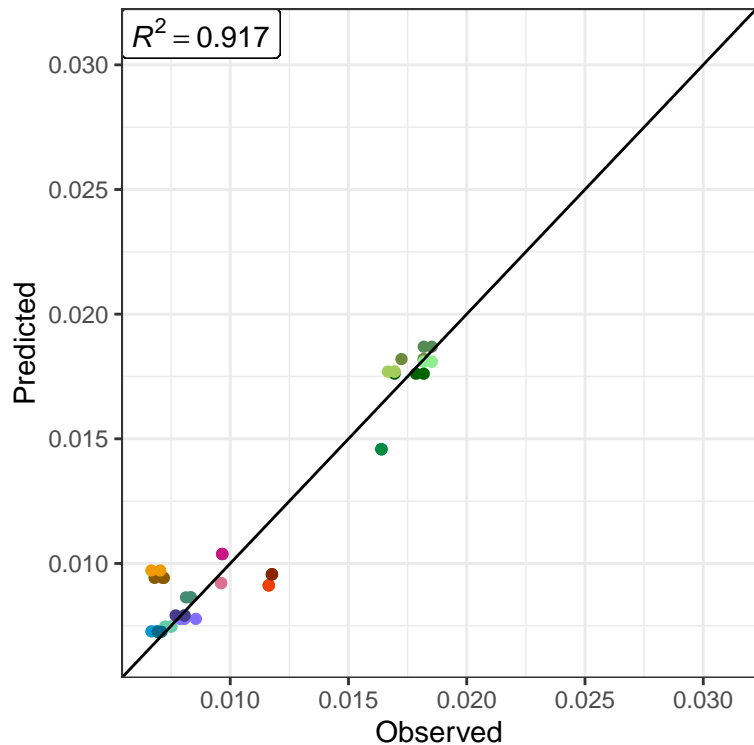
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. A text box in the top left corner indicates $R^2 = 0.957$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 161 | DTF



Entry 161 | RDTF



- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.030. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.961$.

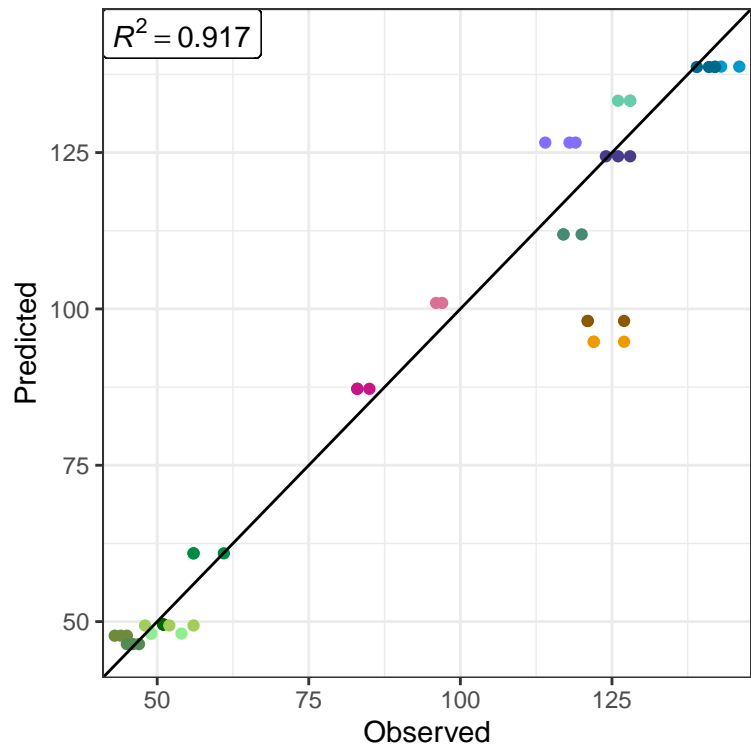
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A solid black line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.945$. Data points are colored by density: green (low density), yellow (medium density), and red (high density). The points are clustered along the identity line, indicating a strong positive correlation.

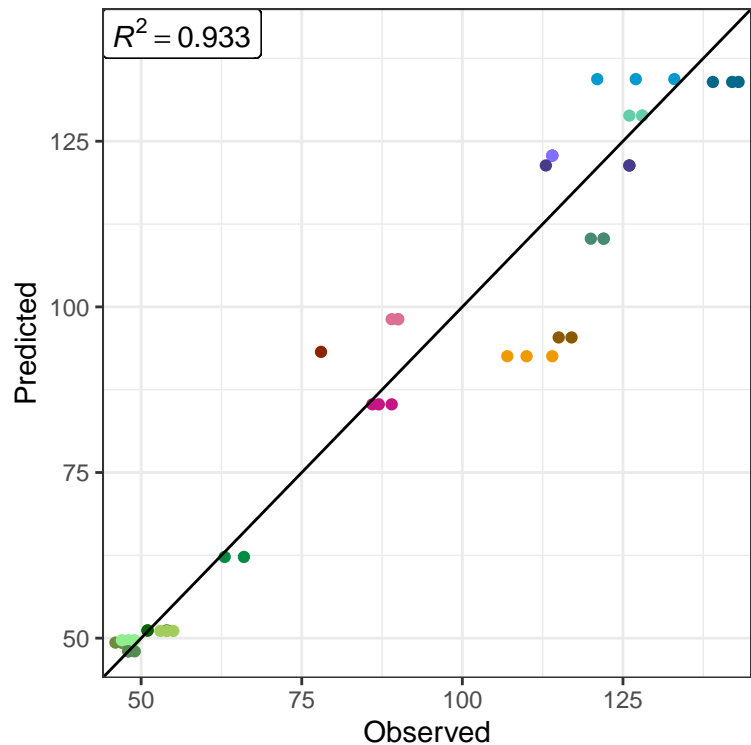
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.953$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

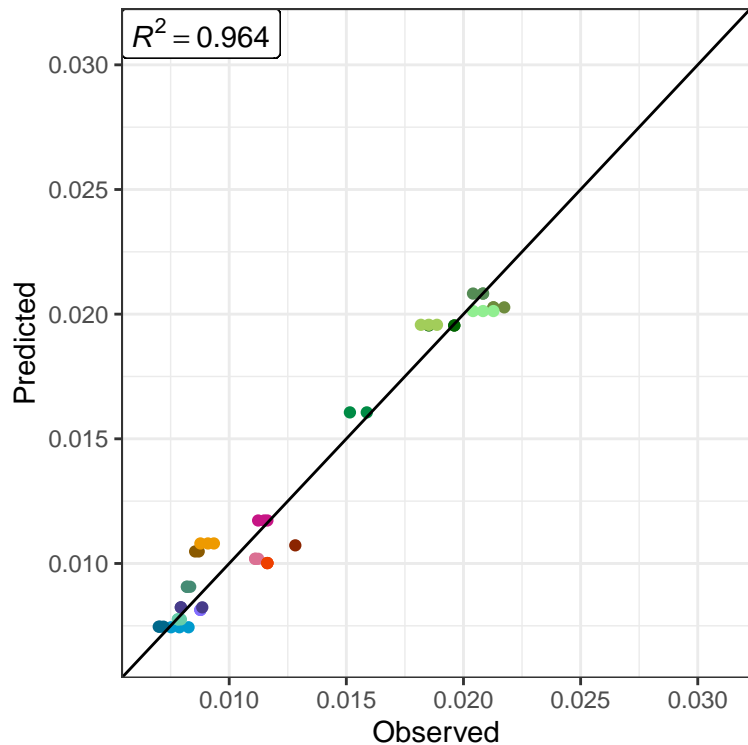
Entry 164 | DTF



Entry 165 | DTF

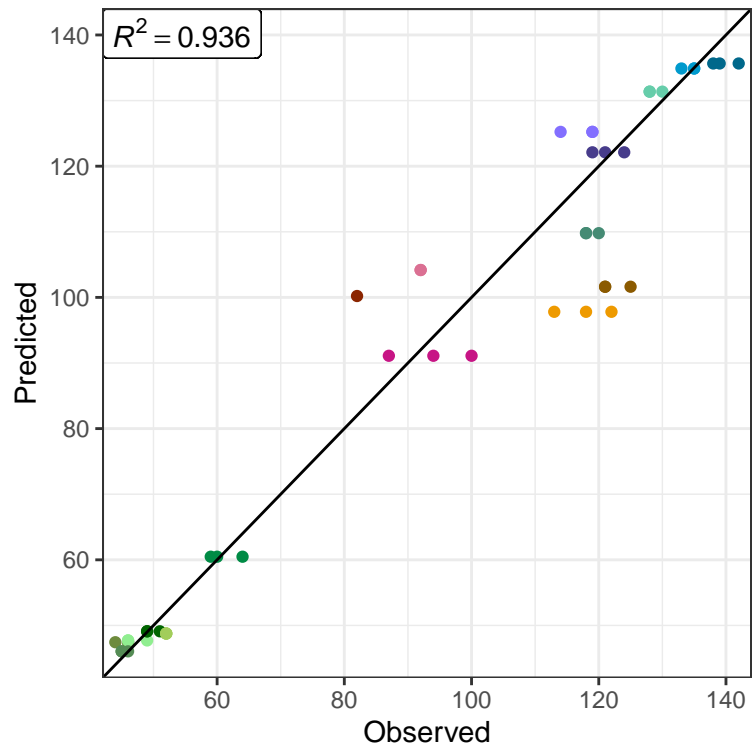


Entry 165 | RDTF

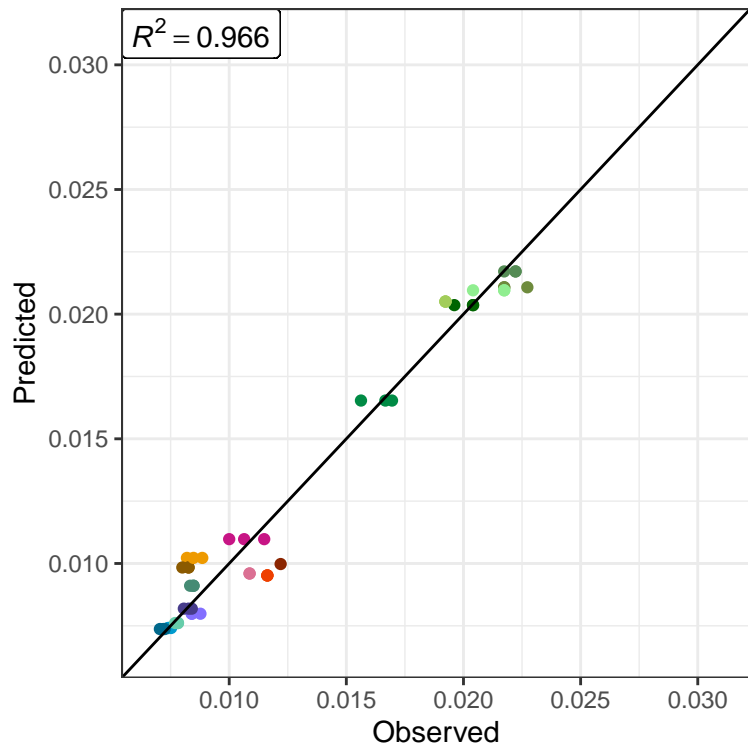


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 166 | DTF

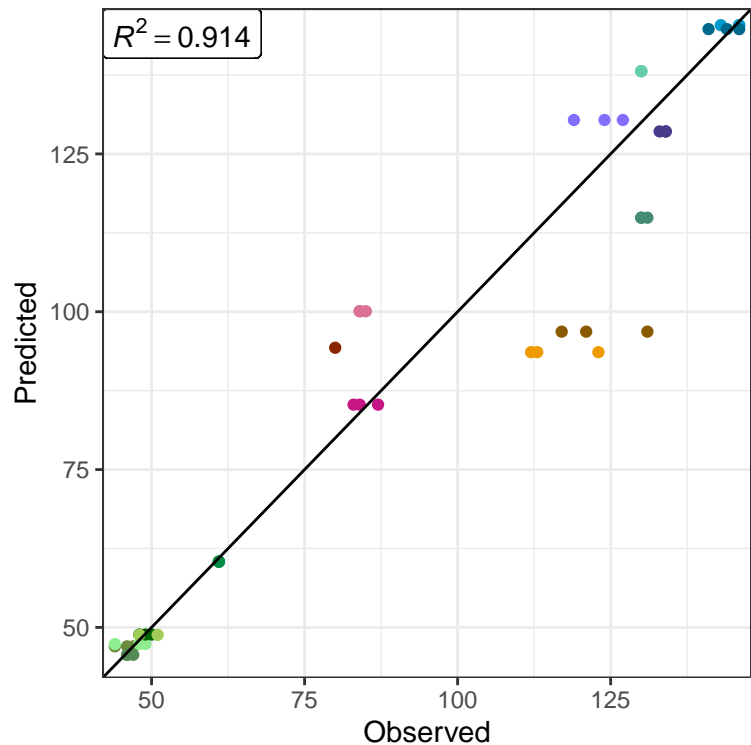


Entry 166 | RDTF

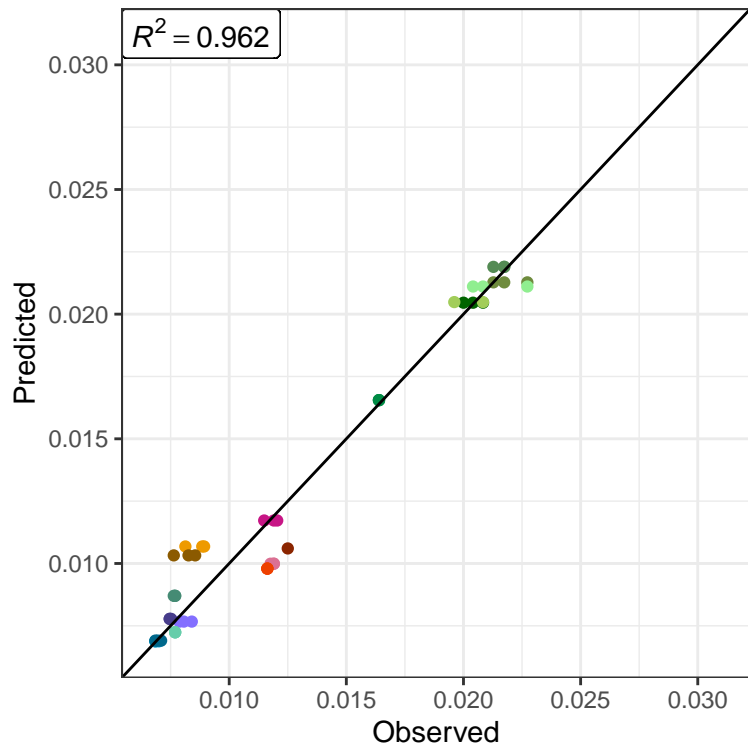


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 167 | DTF

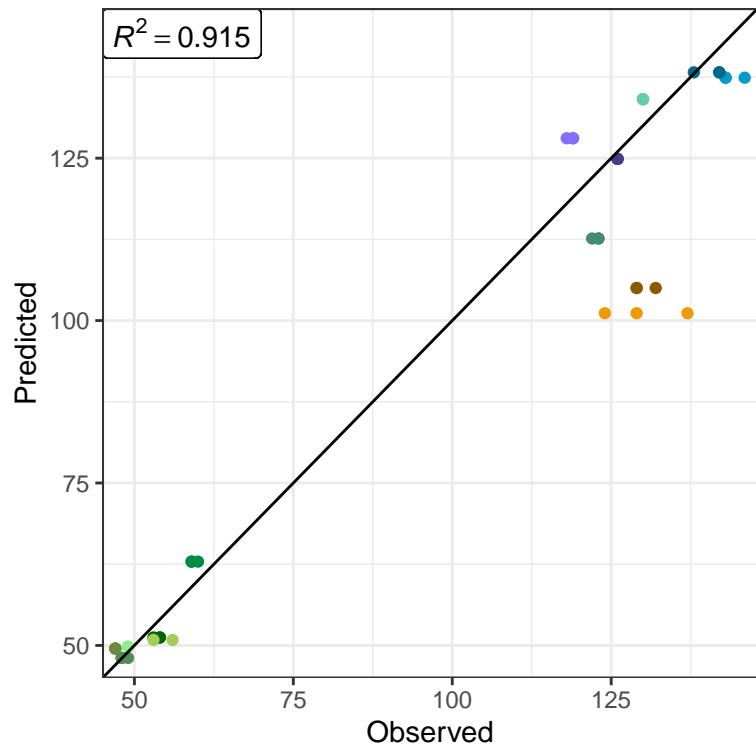


Entry 167 | RDTF

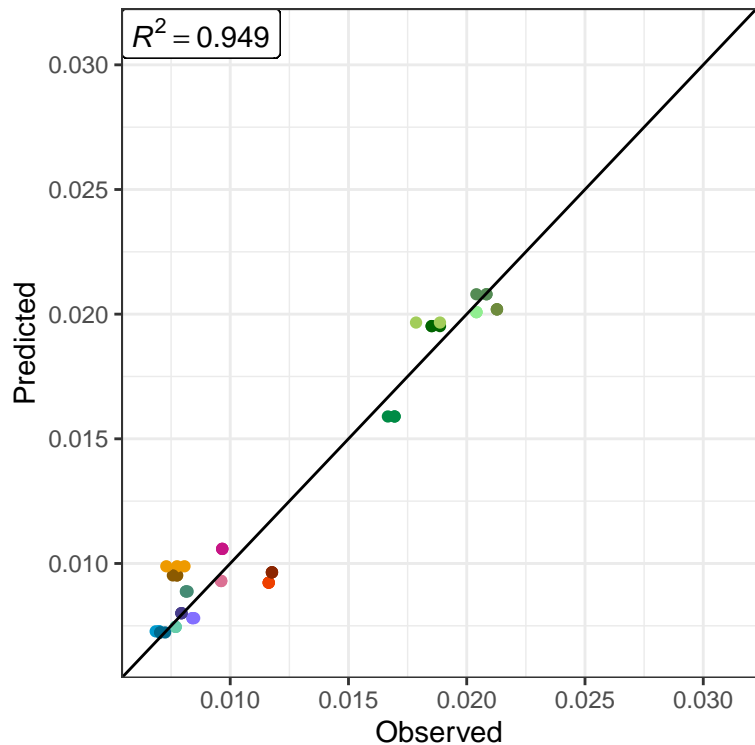


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 168 | DTF

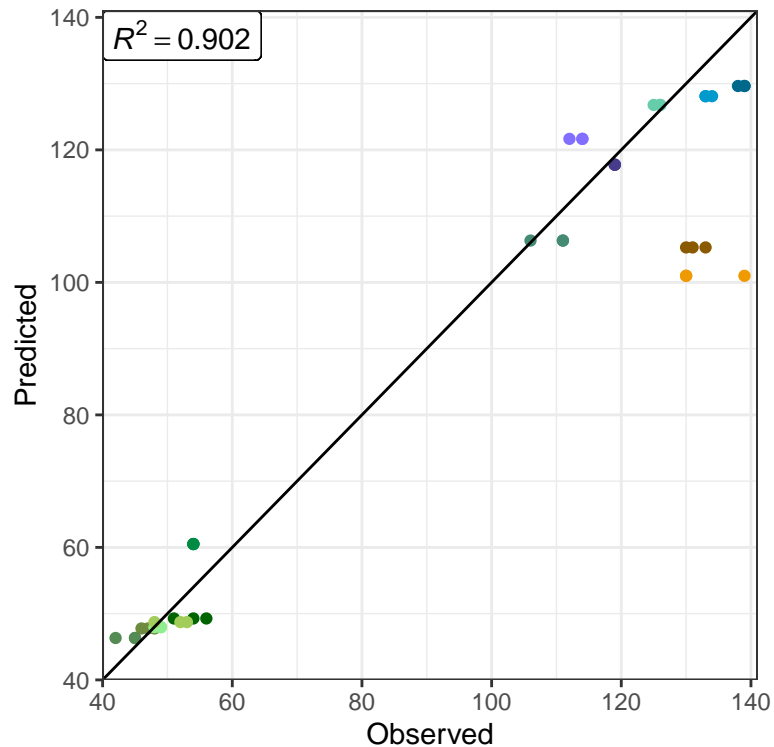


Entry 168 | RDTF

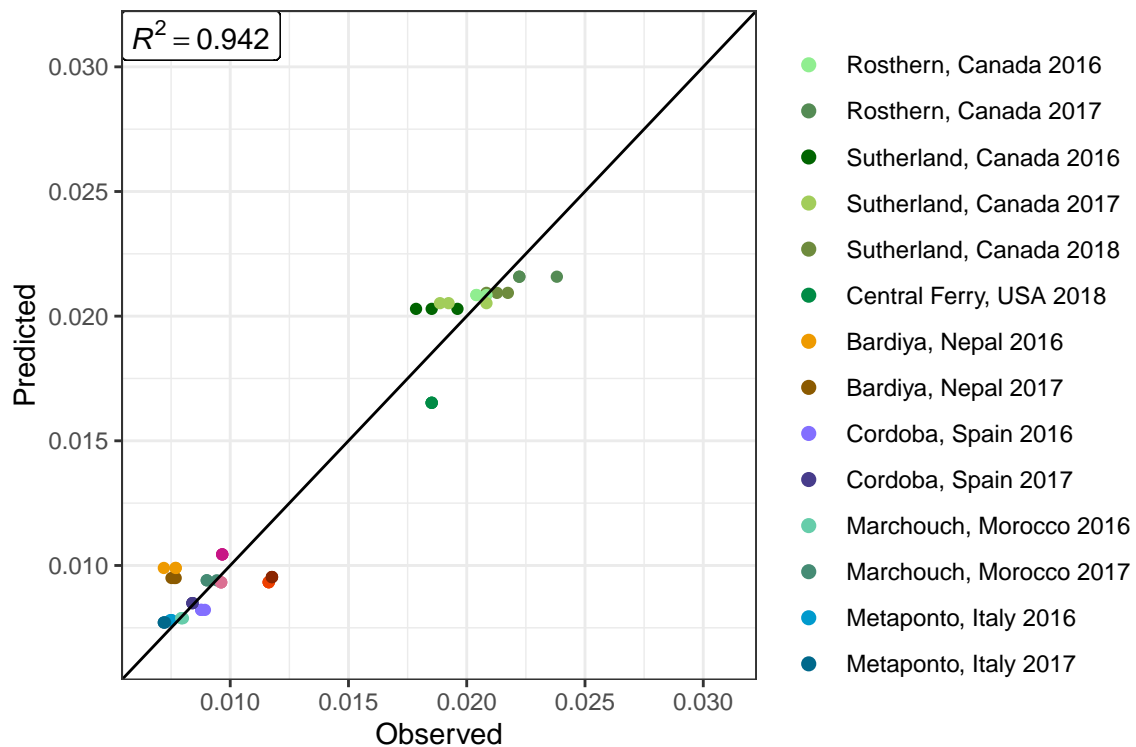


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

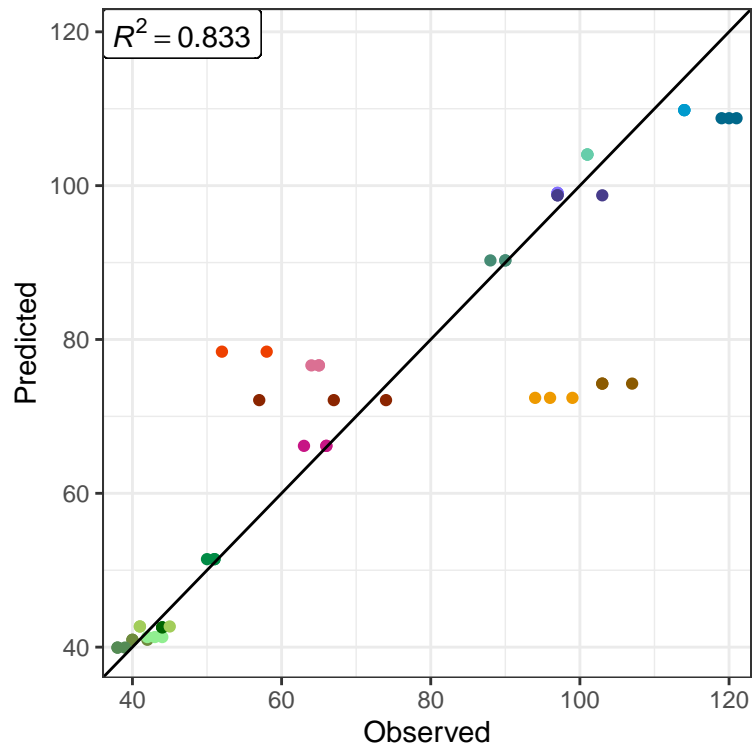
Entry 169 | DTF



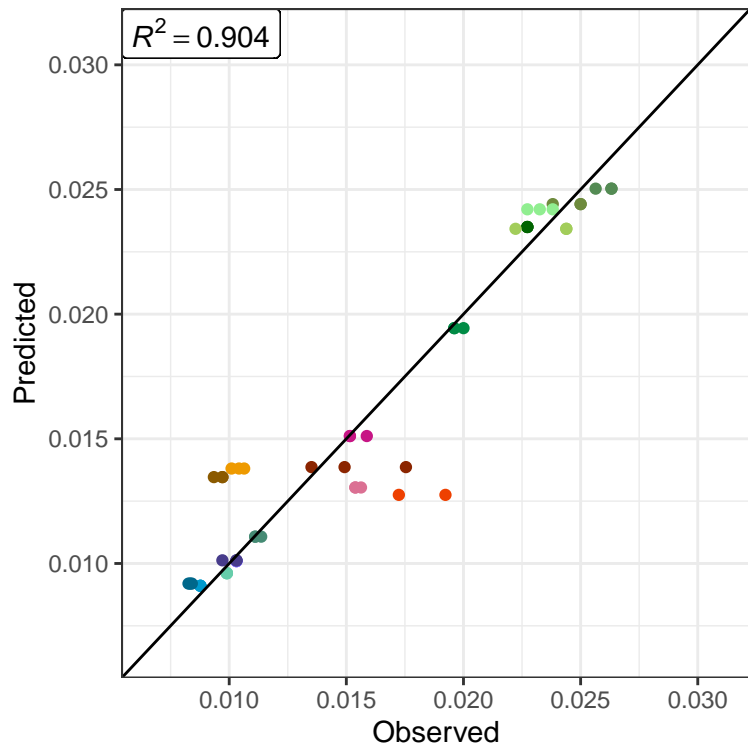
Entry 169 | RDTF



Entry 170 | DTF

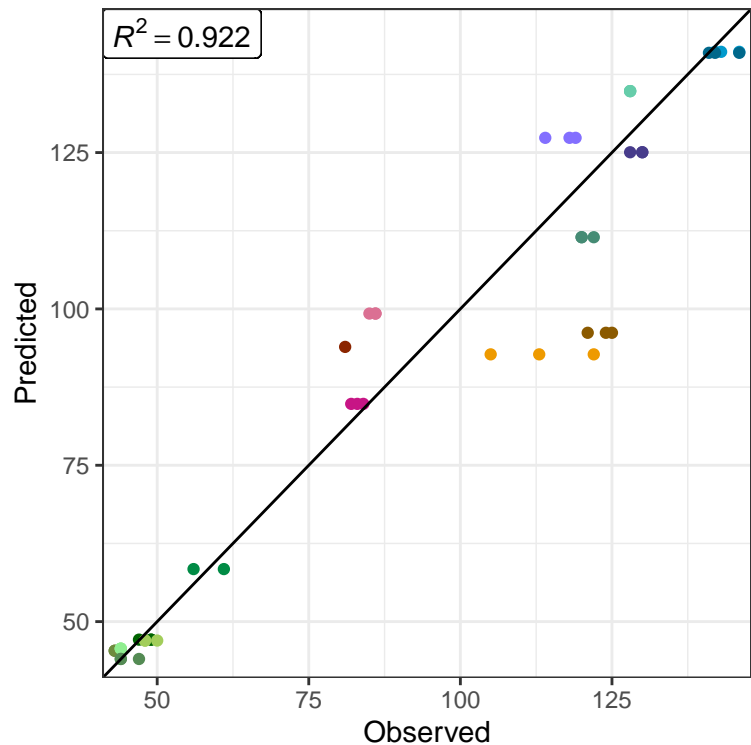


Entry 170 | RDTF

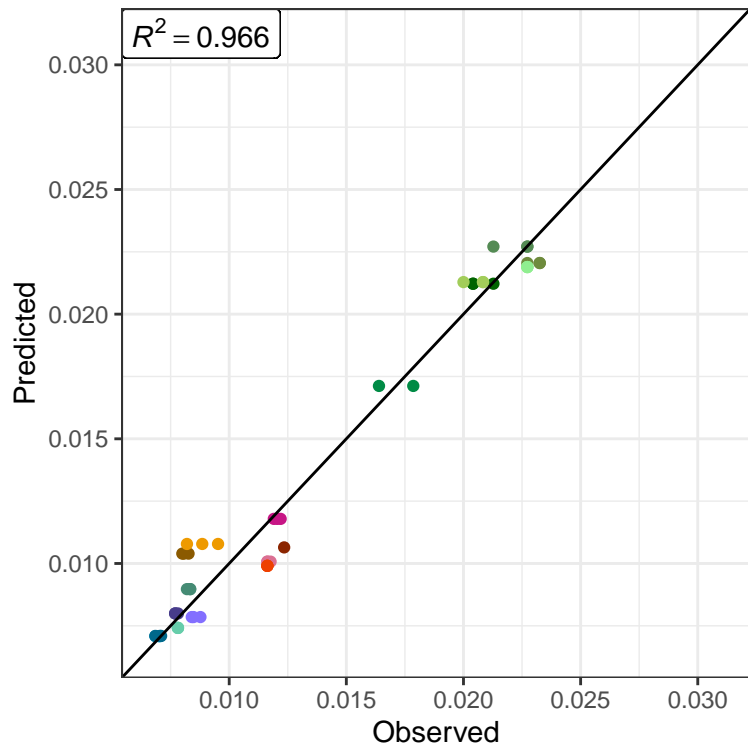


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 171 | DTF

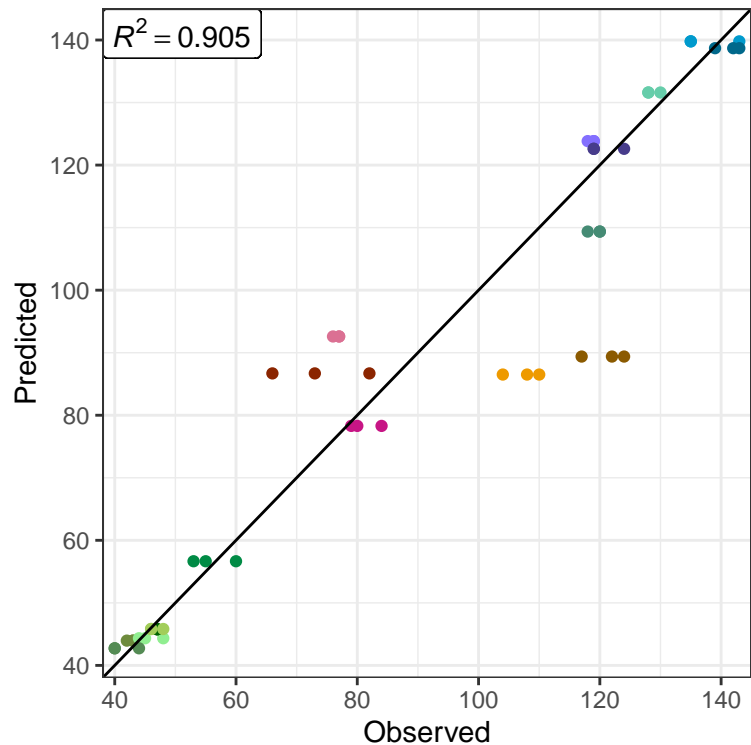


Entry 171 | RDTF

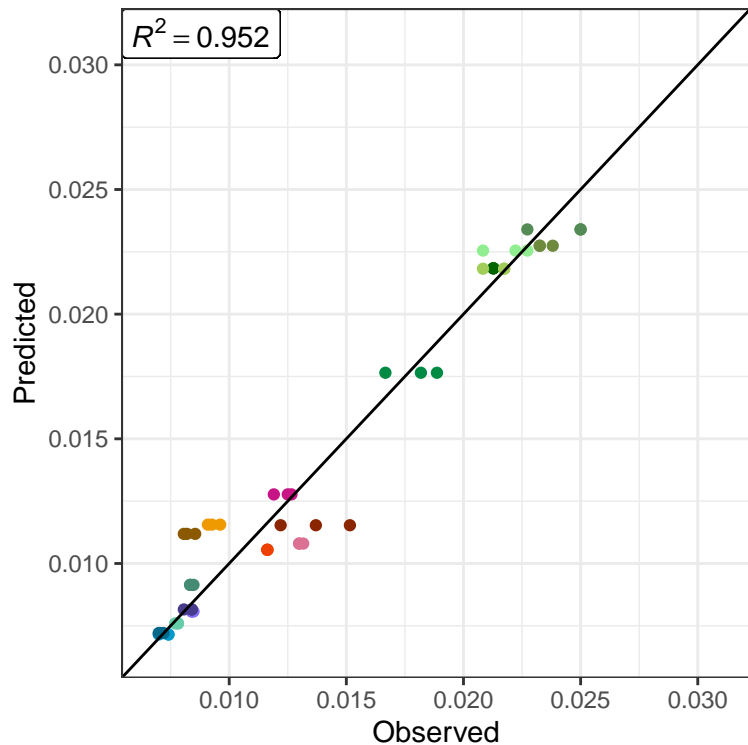


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 172 | DTF

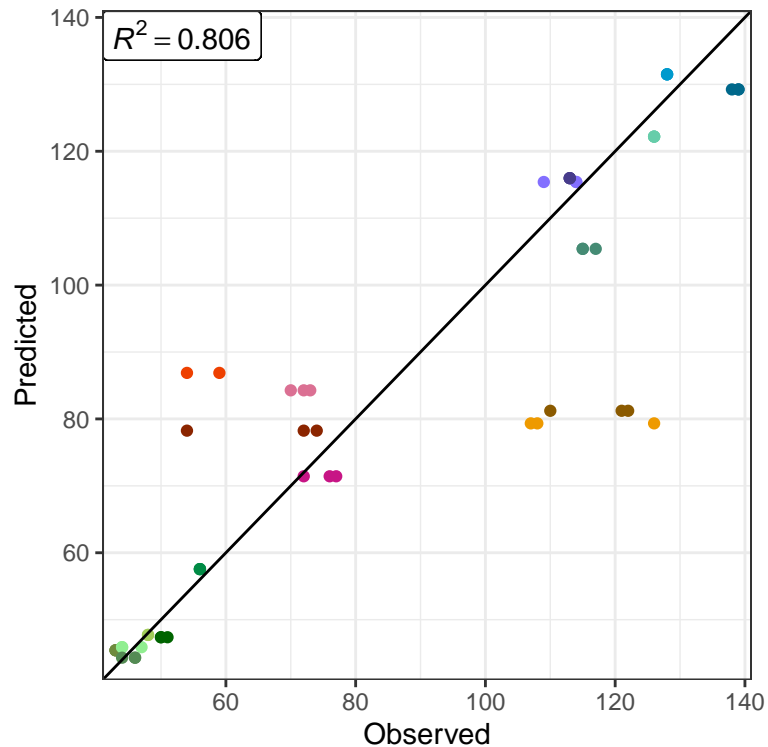


Entry 172 | RDTF

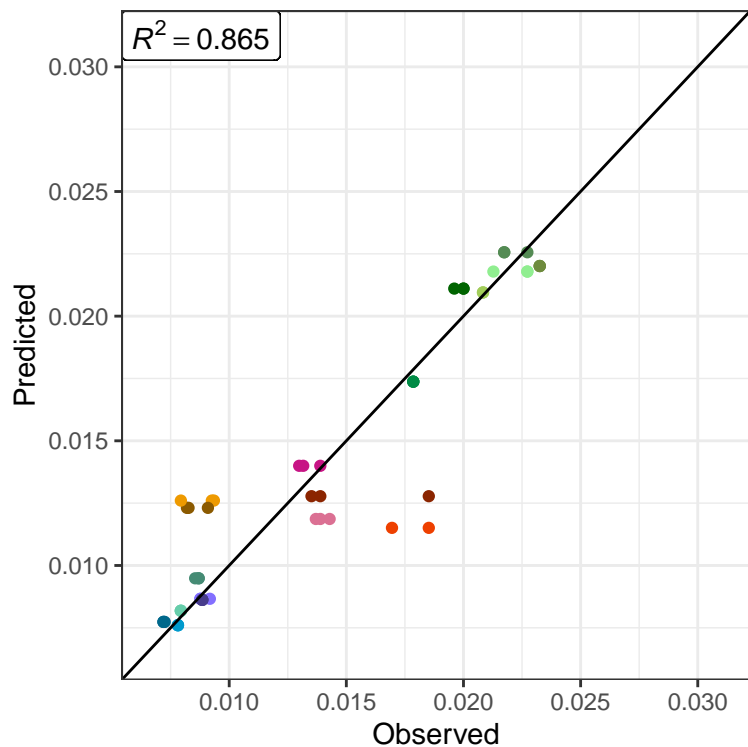


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 173 | DTF

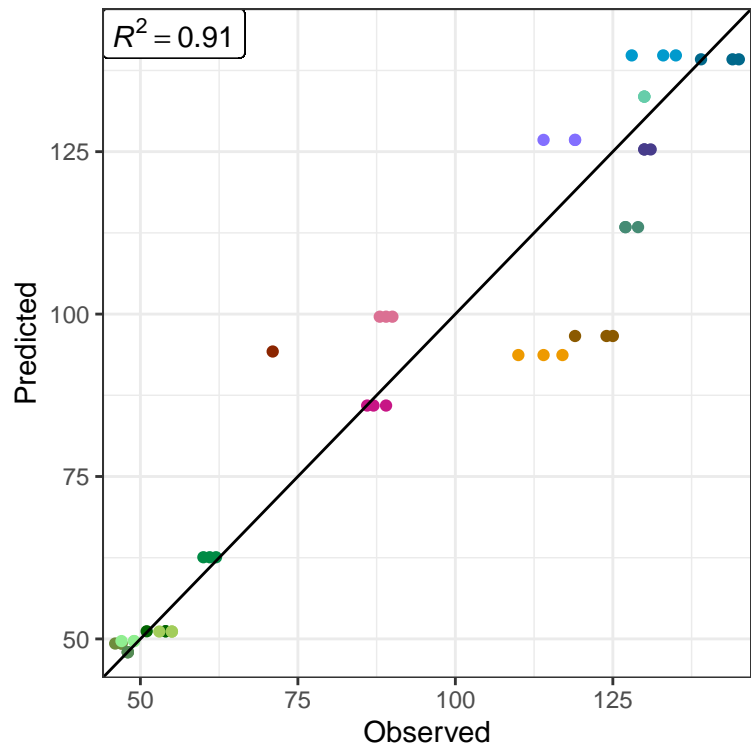


Entry 173 | RDTF

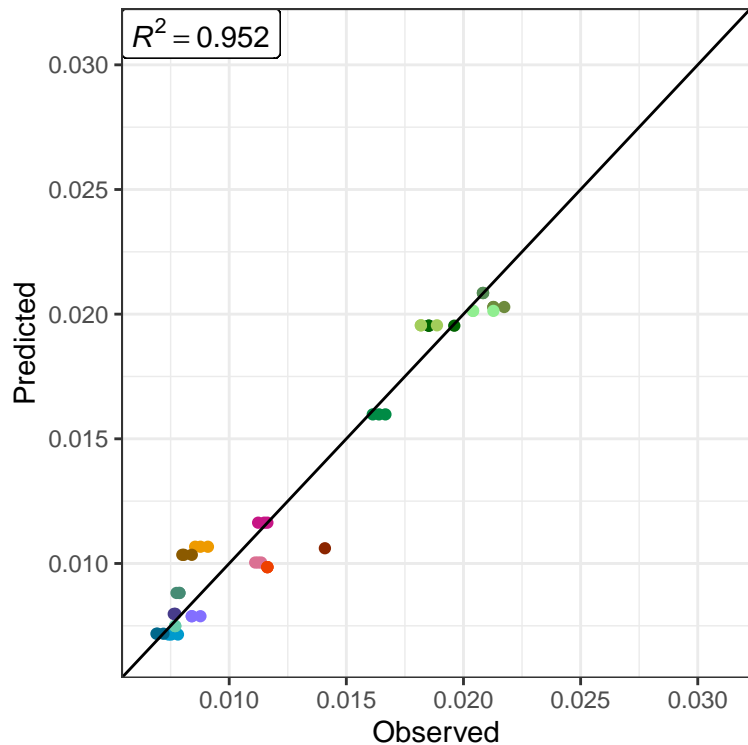


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 174 | DTF

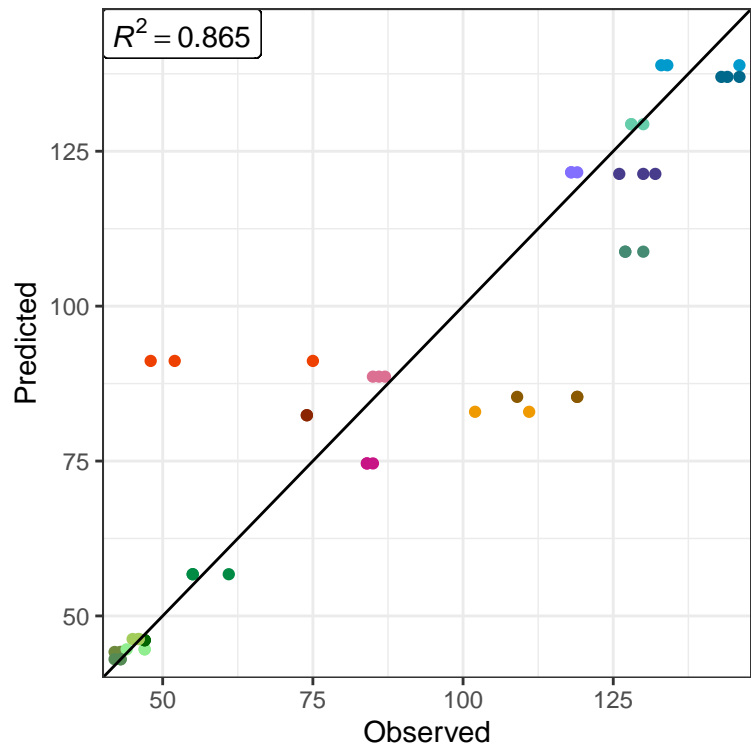


Entry 174 | RDTF

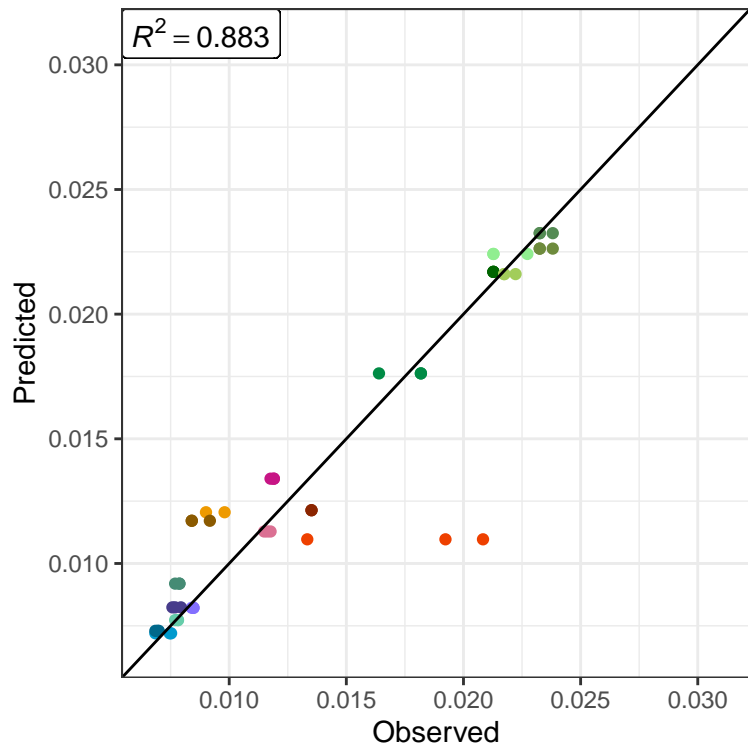


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 175 | DTF

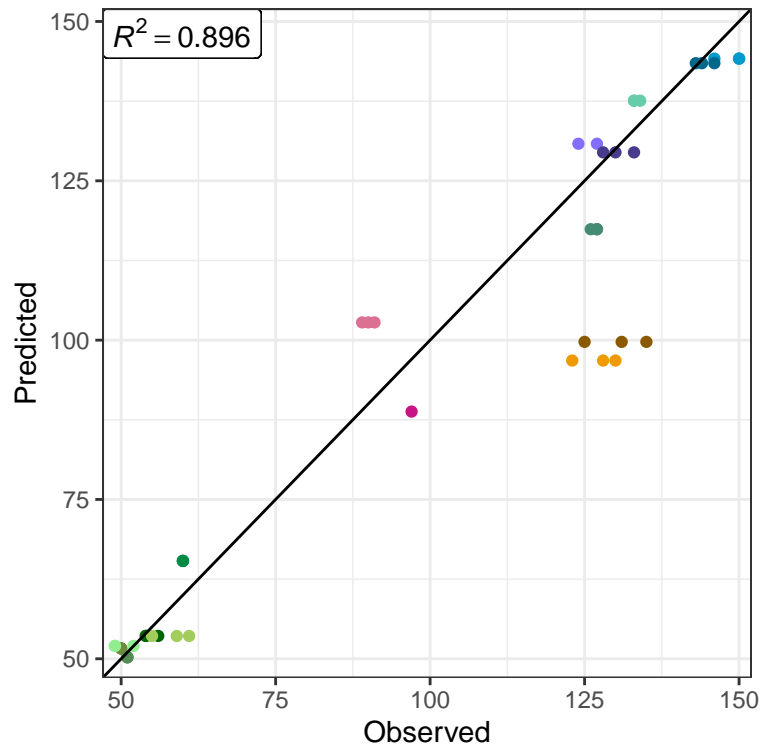


Entry 175 | RDTF

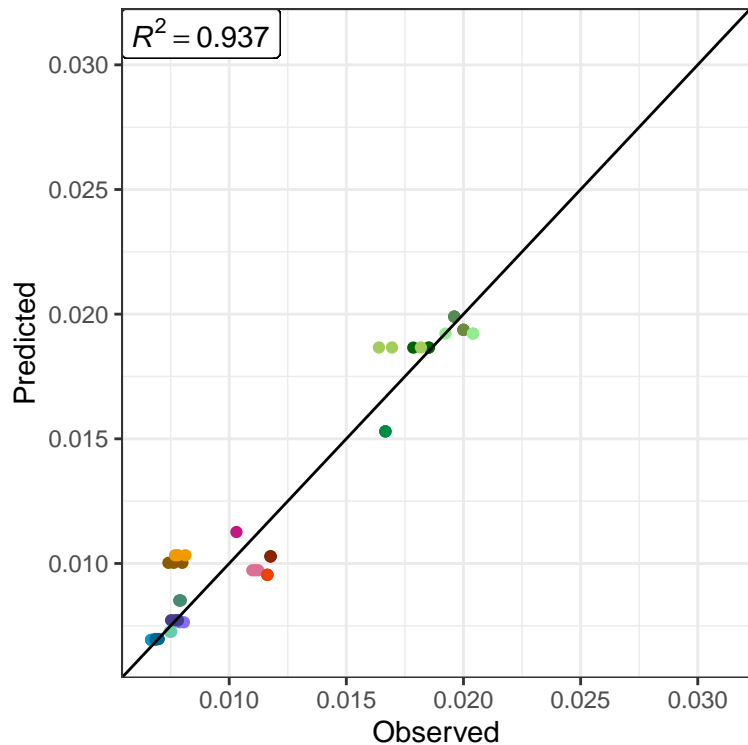


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

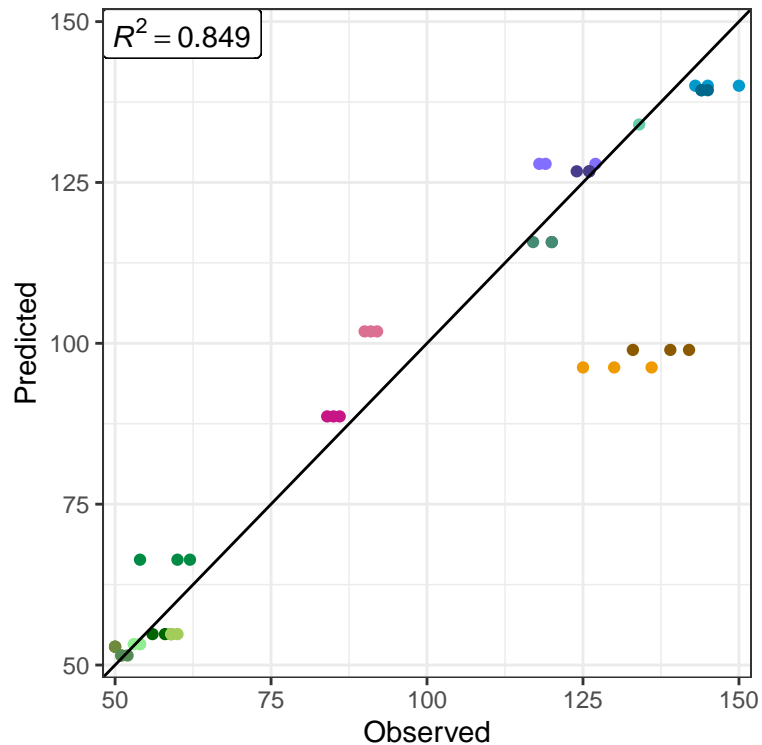
Entry 176 | DTF



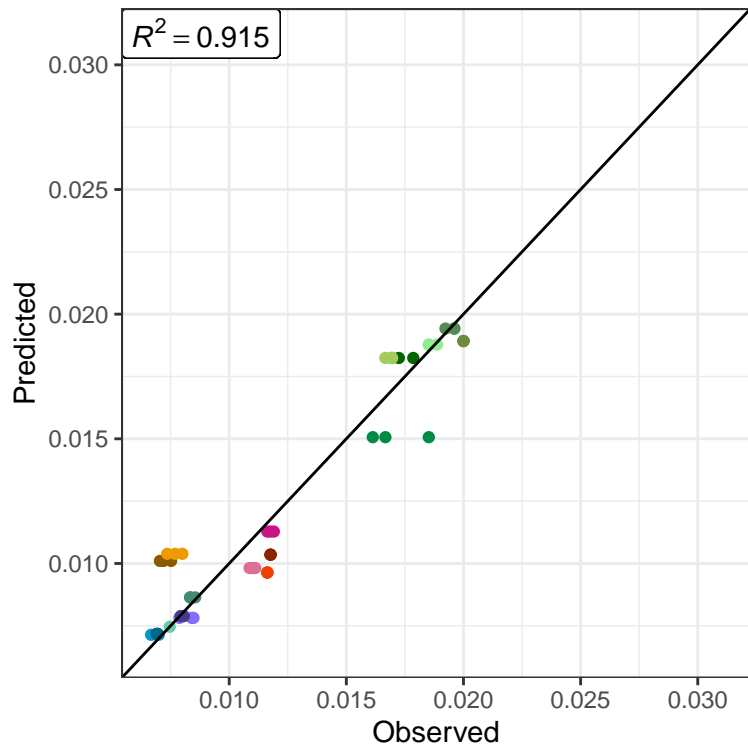
Entry 176 | RDTF



Entry 177 | DTF

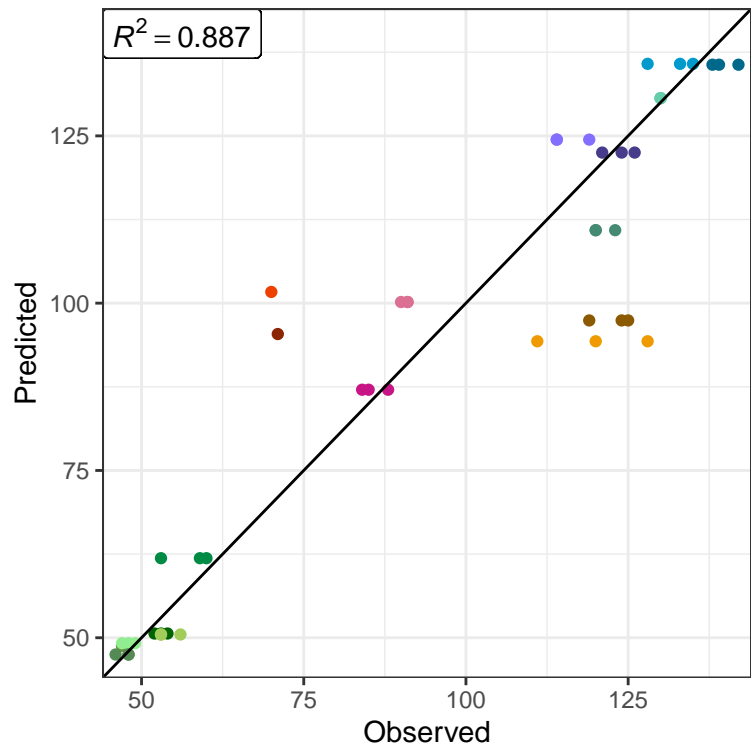


Entry 177 | RDTF

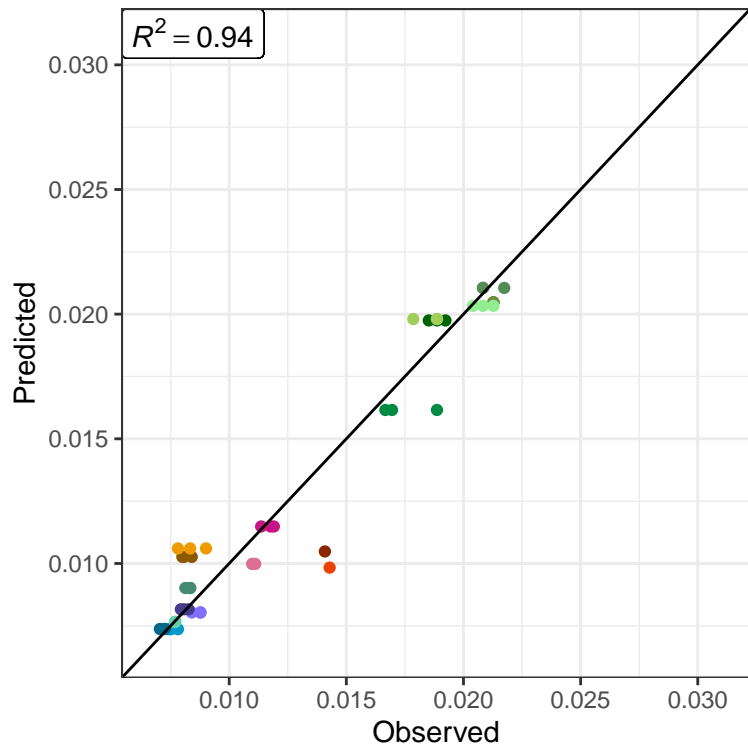


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 178 | DTF

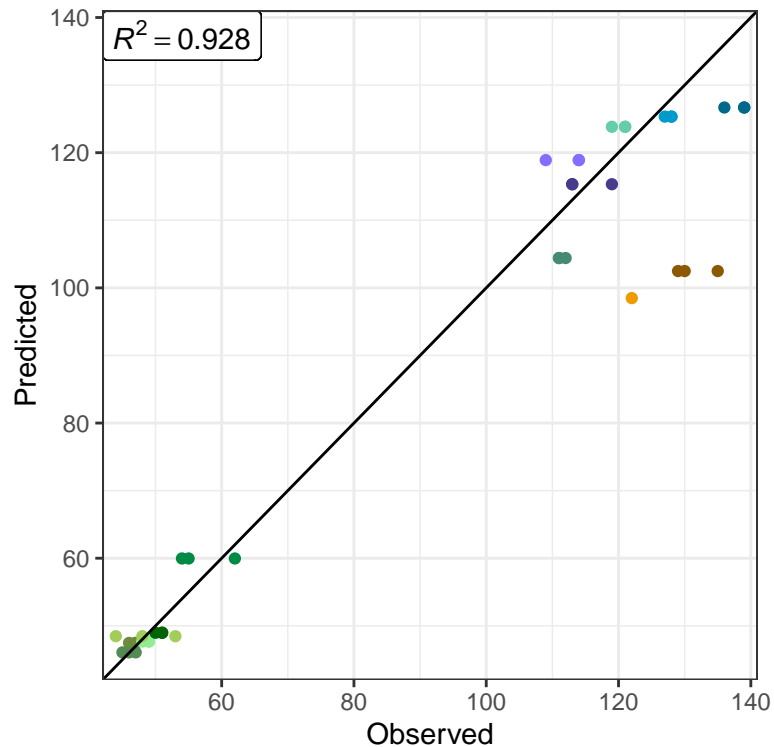


Entry 178 | RDTF

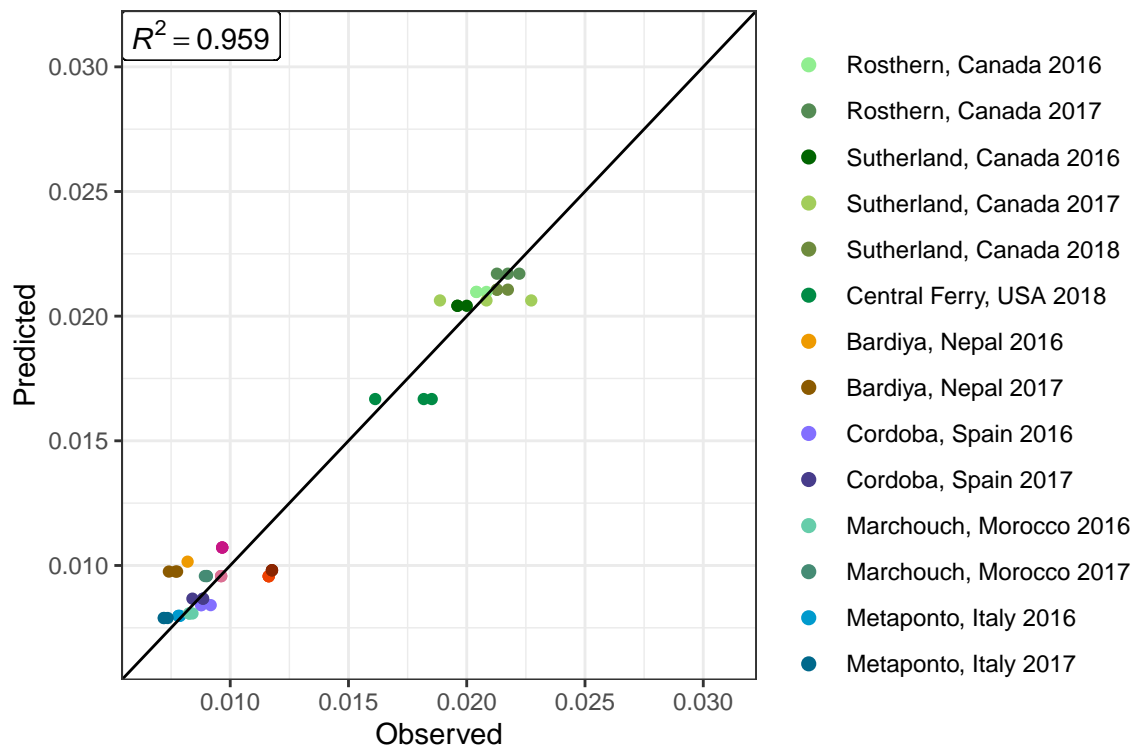


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

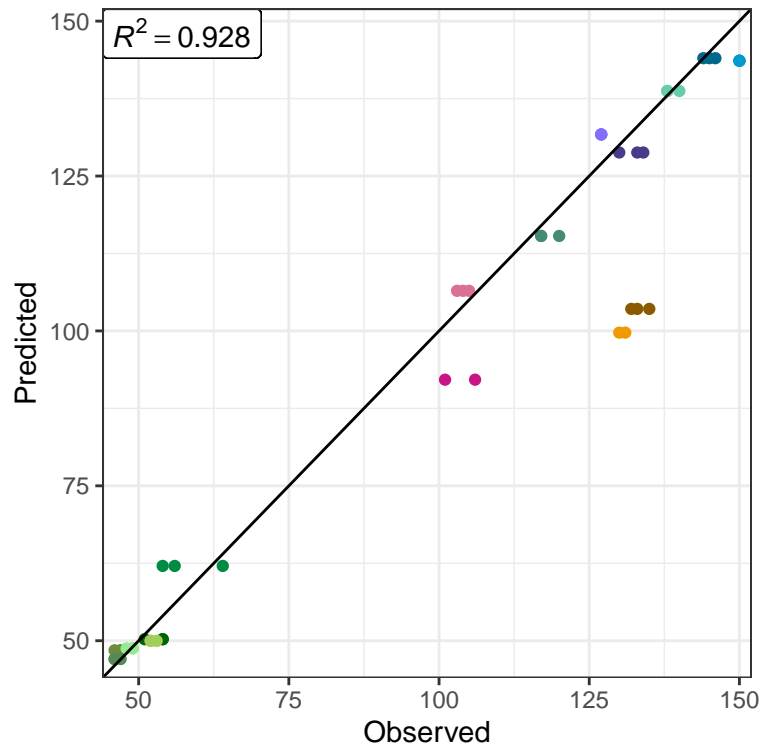
Entry 179 | DTF



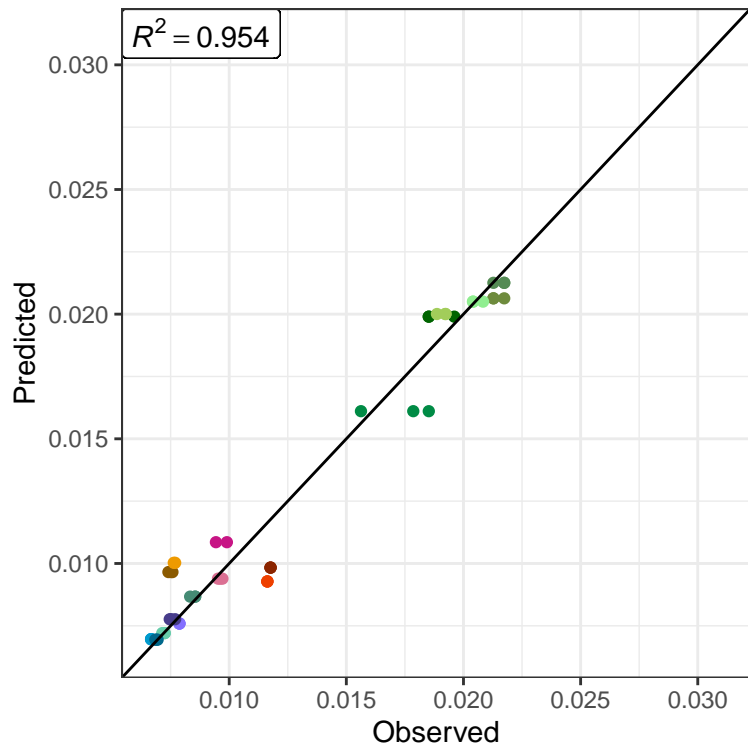
Entry 179 | RDTF



Entry 180 | DTF

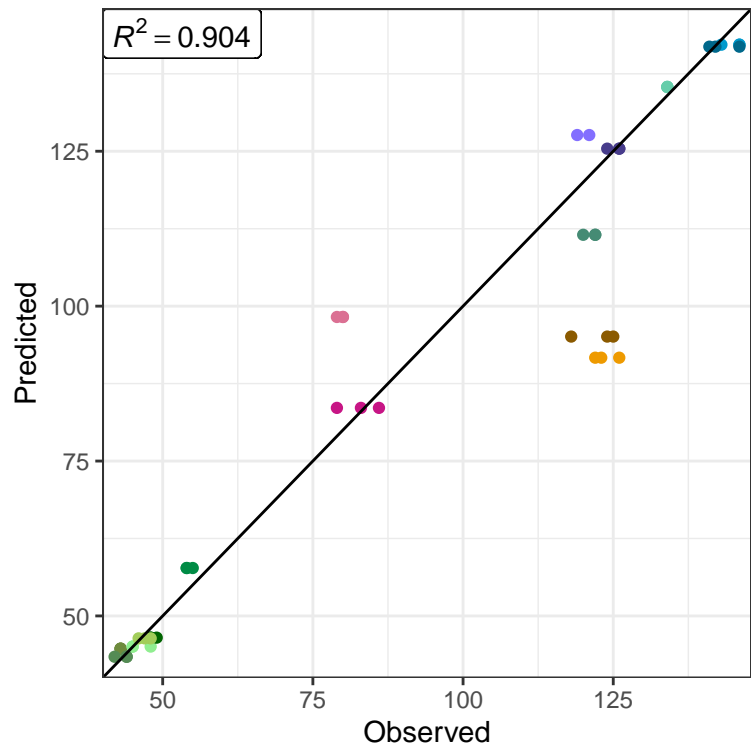


Entry 180 | RDTF

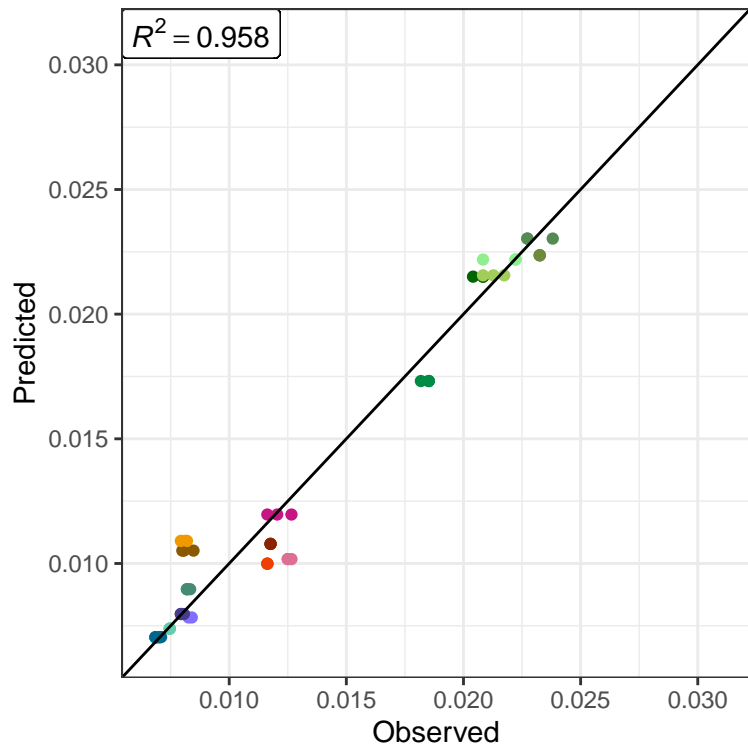


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 181 | DTF

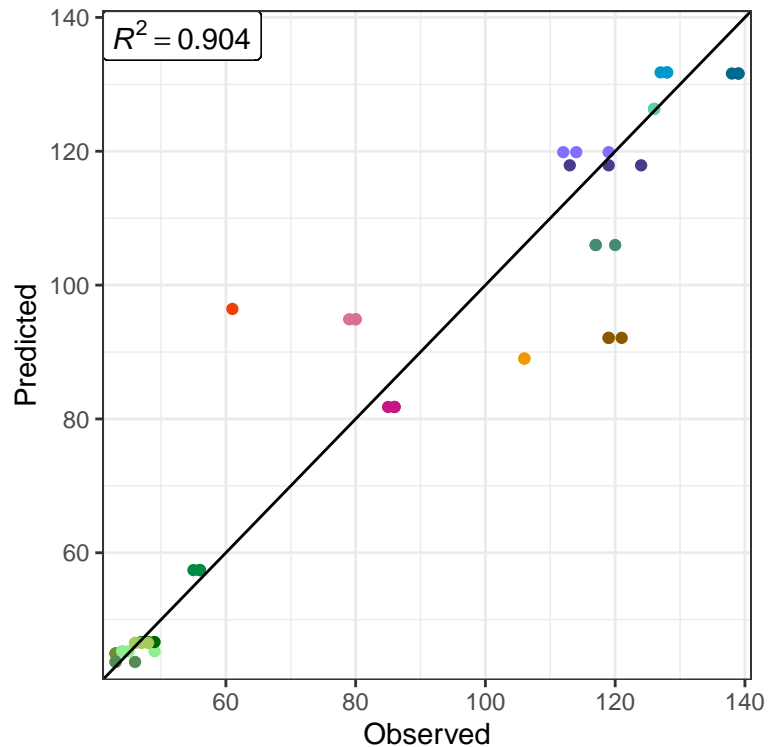


Entry 181 | RDTF

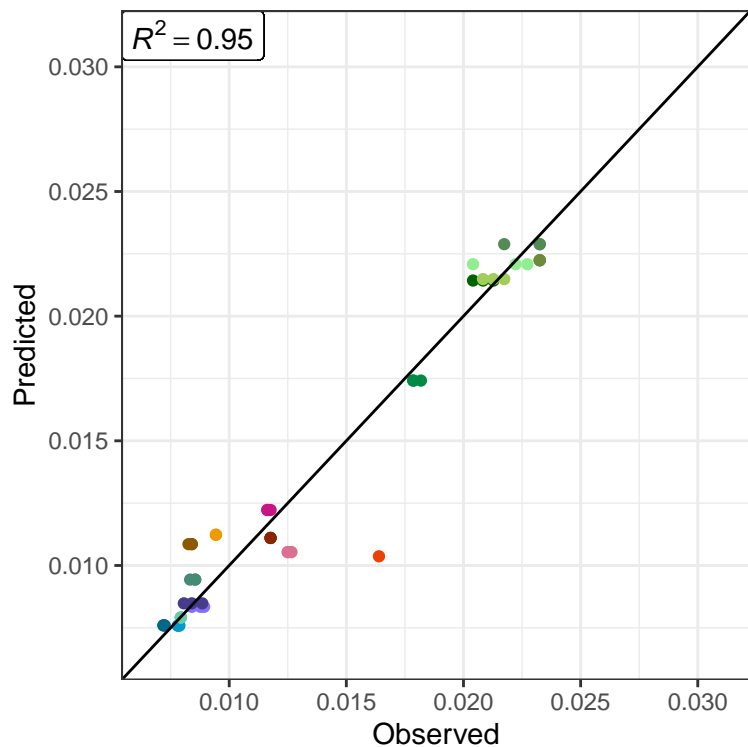


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 182 | DTF

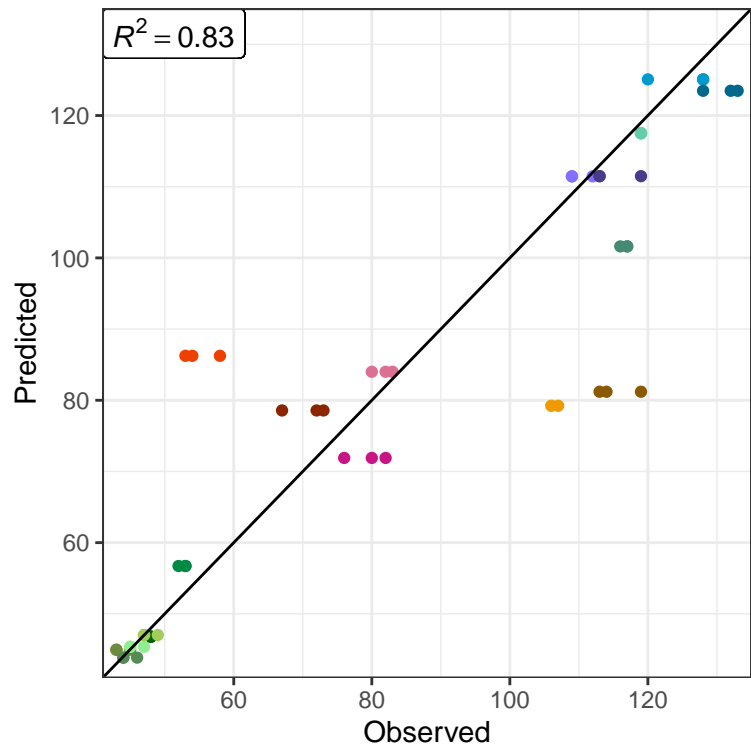


Entry 182 | RDTF

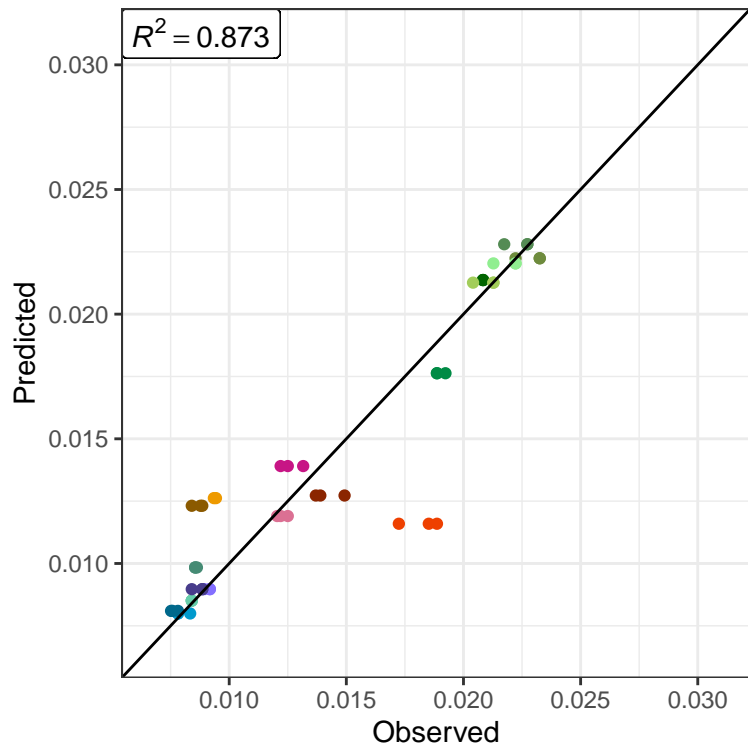


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 183 | DTF

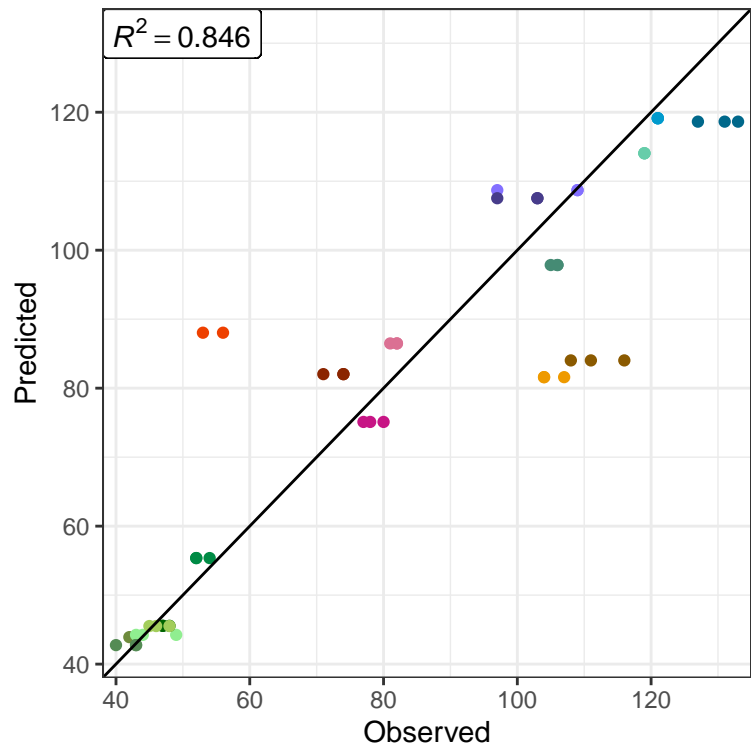


Entry 183 | RDTF

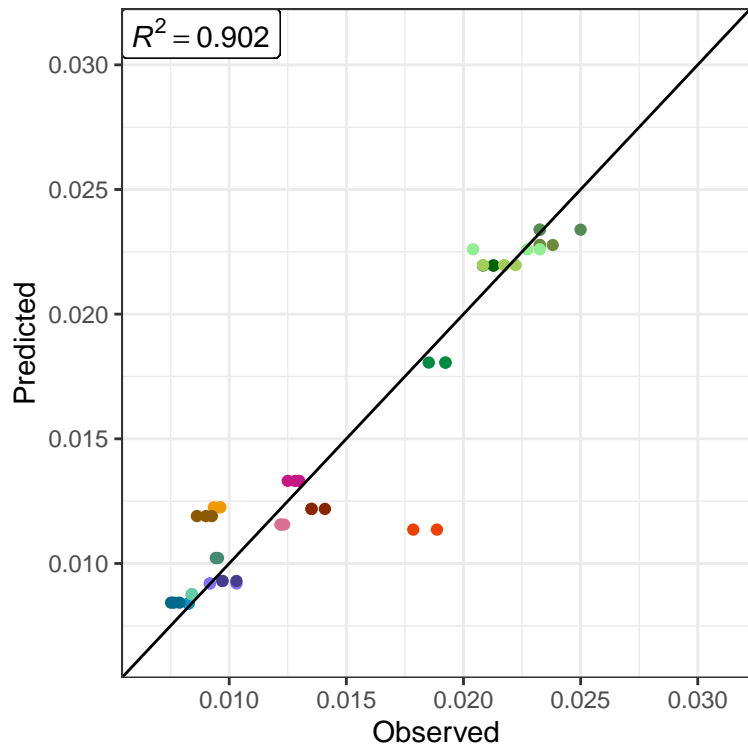


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
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- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 184 | DTF

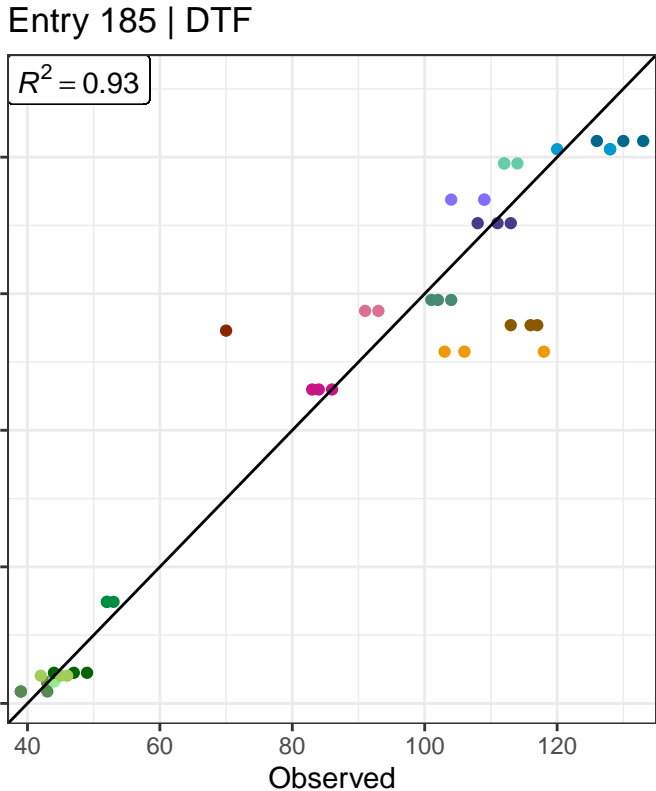


Entry 184 | RDTF

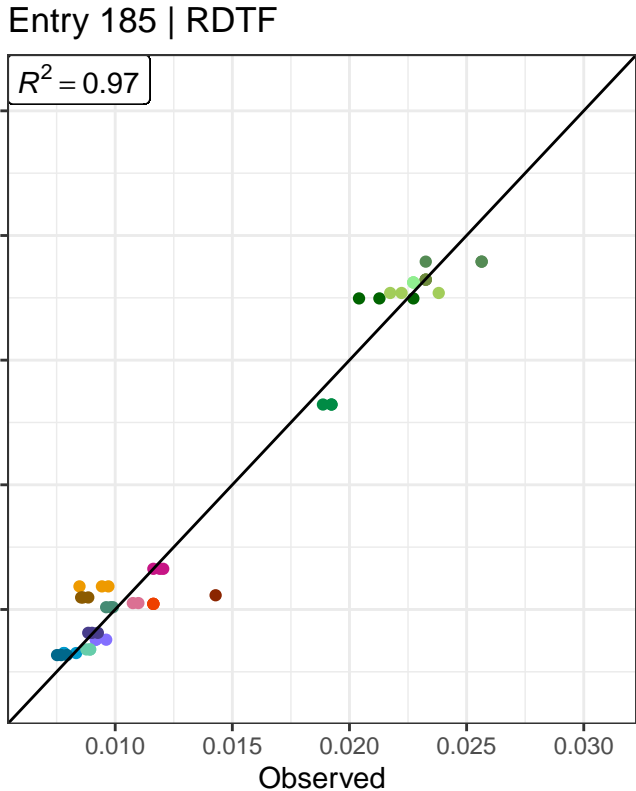


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2016
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- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 185 | DTF

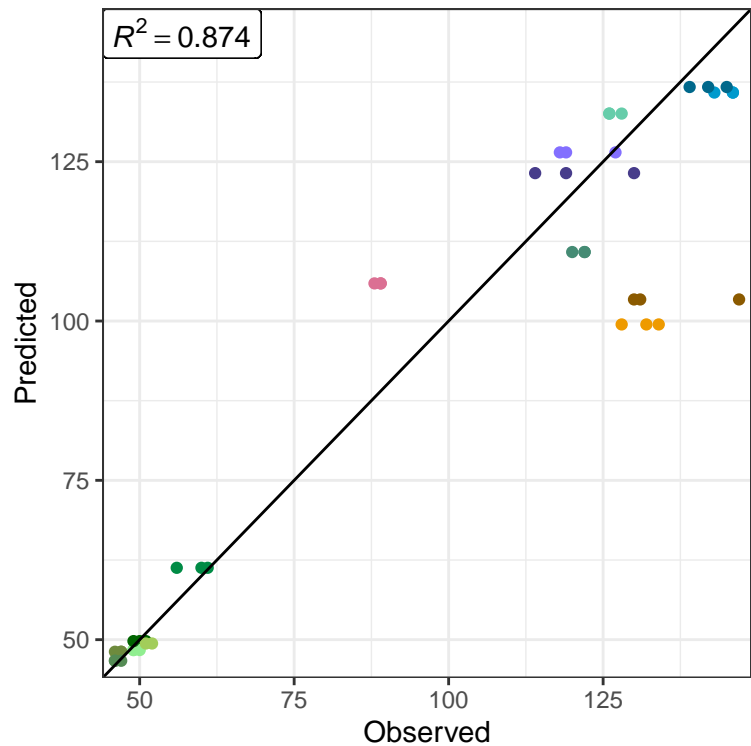


Entry 185 | RDTF

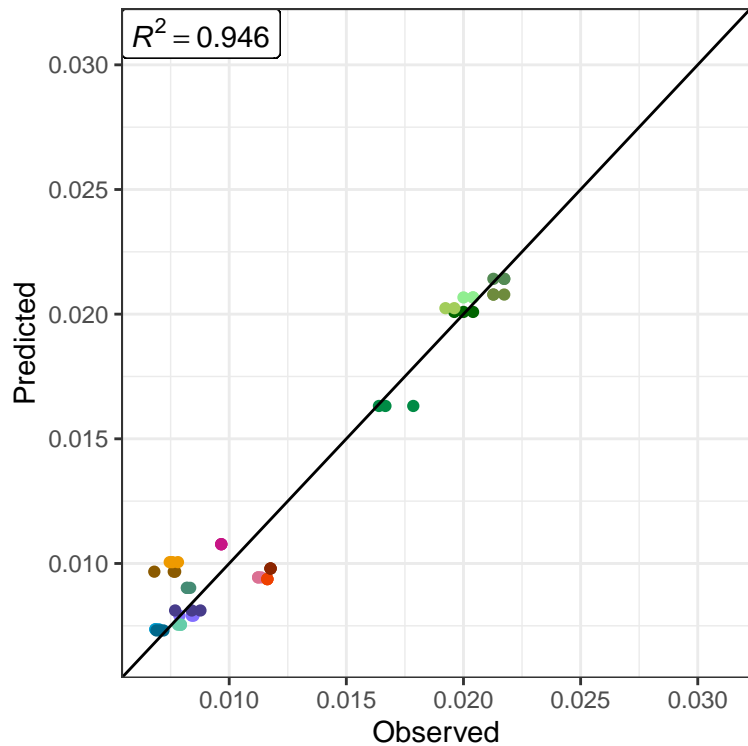


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

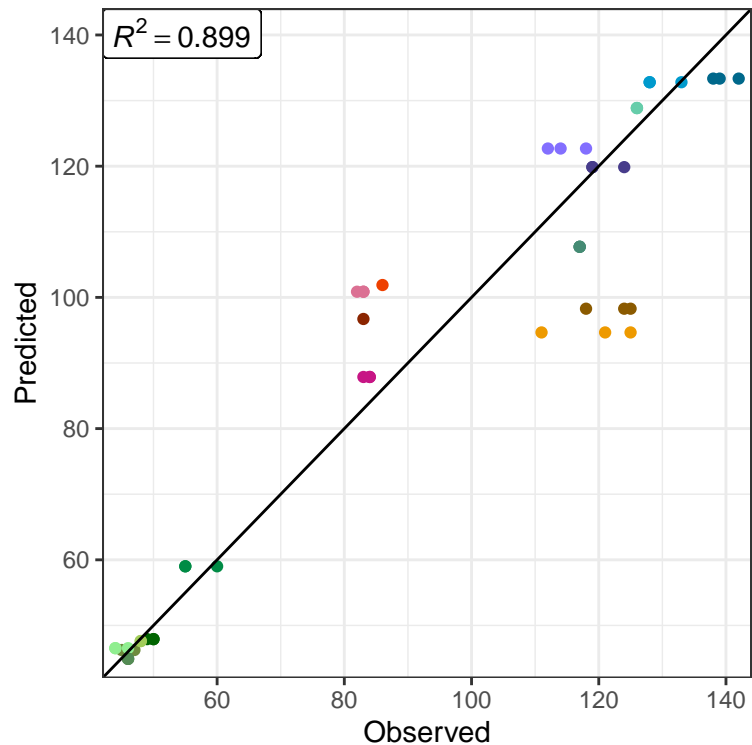
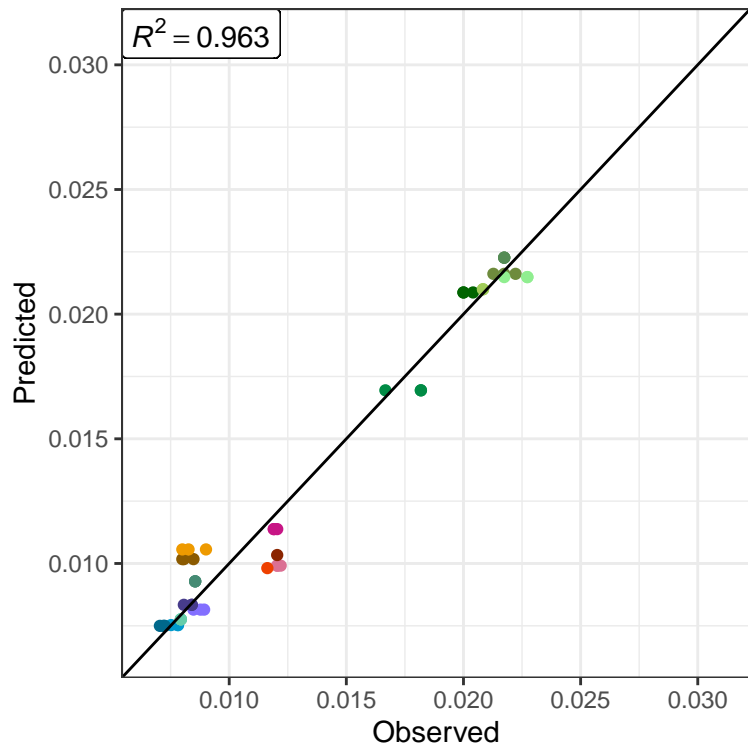
Entry 186 | DTF



Entry 186 | RDTF

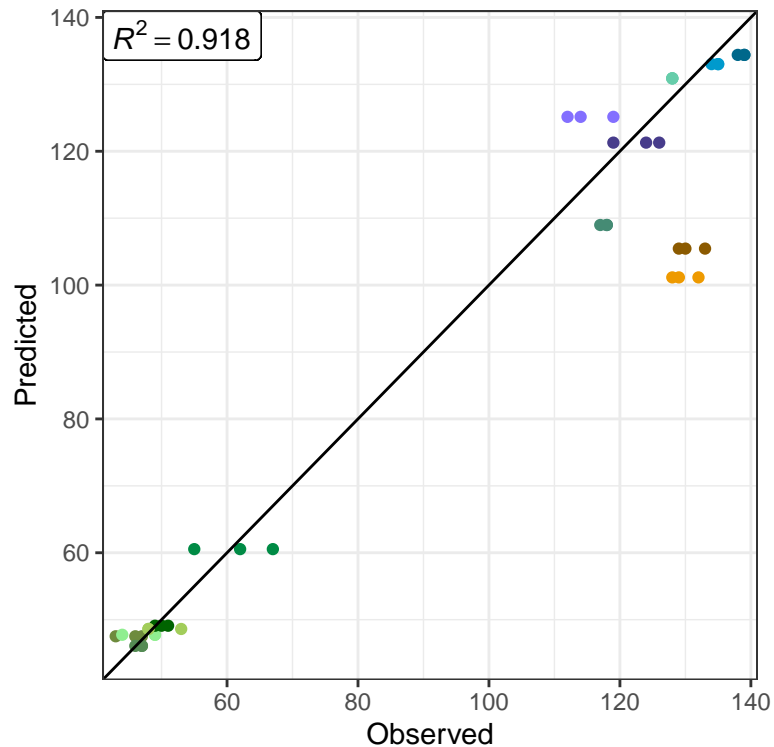


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

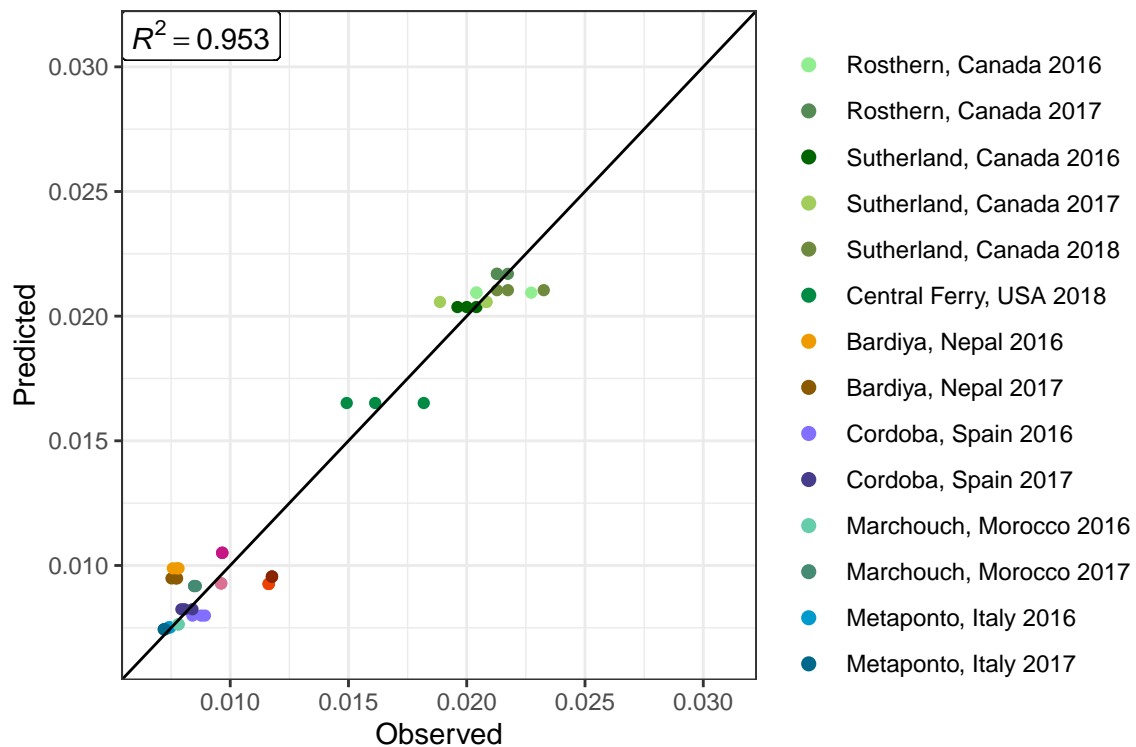
$$R^2 = 0.899$$

$$R^2 = 0.963$$


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 188 | DTF



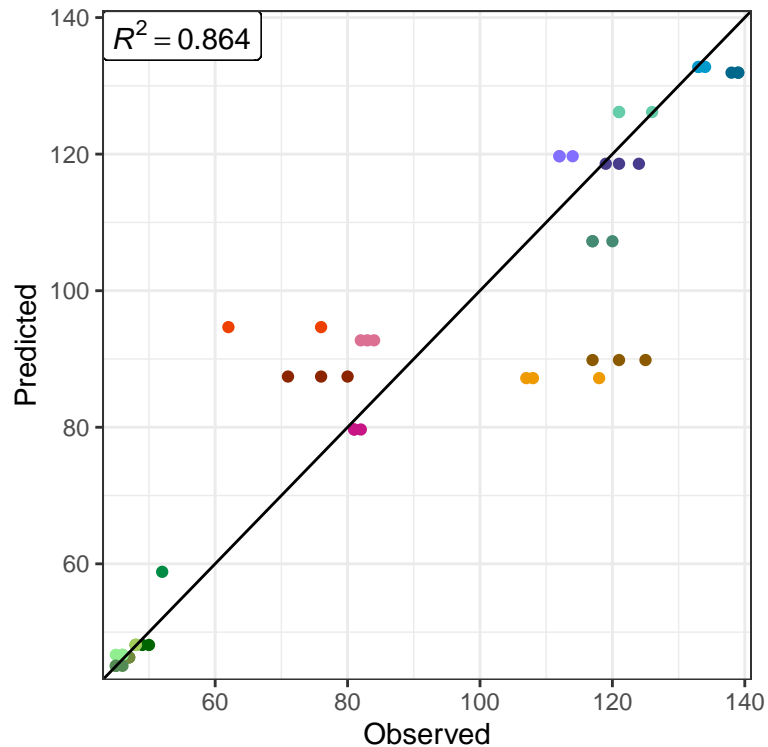
Entry 188 | RDTF



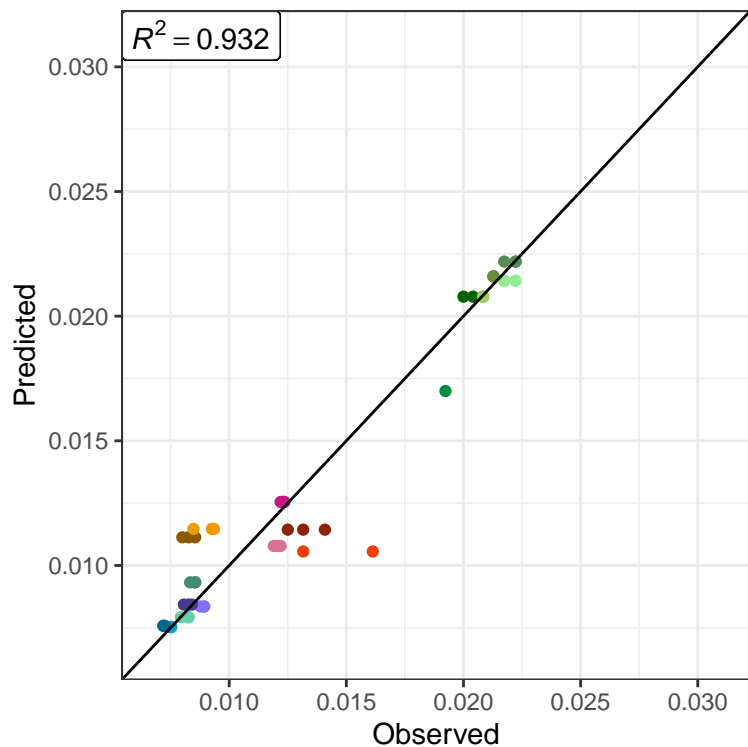
A scatter plot showing the relationship between Observed and Predicted values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.969$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

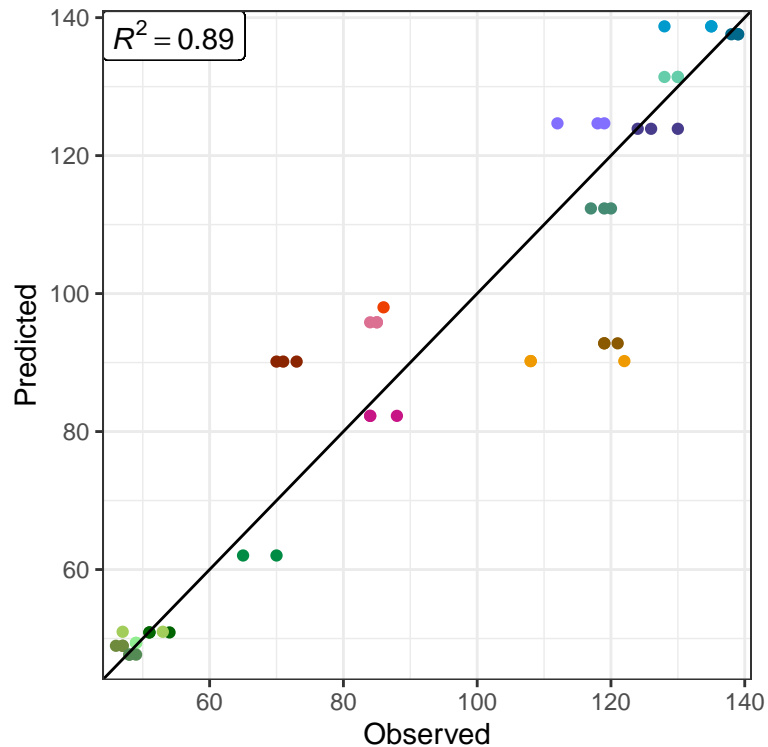
Entry 190 | DTF



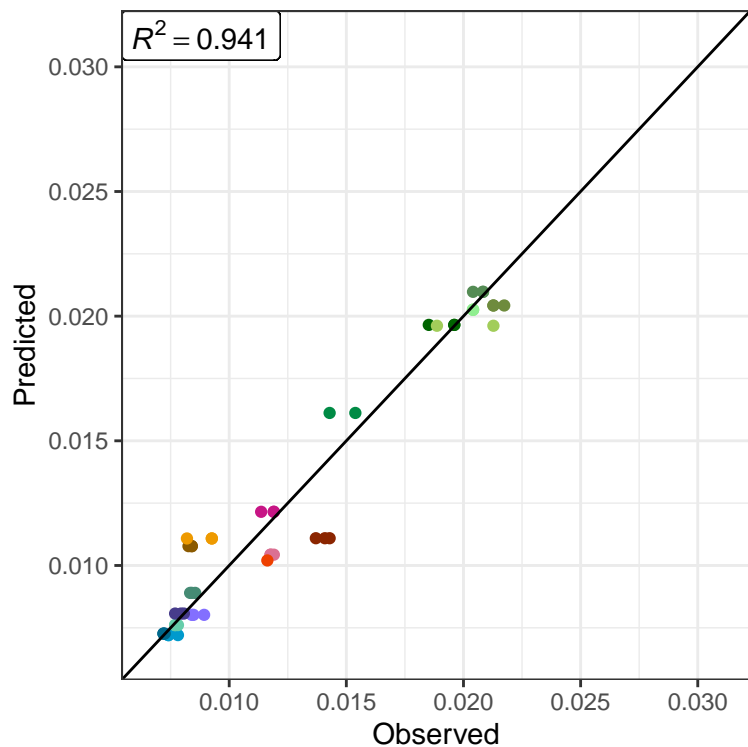
Entry 190 | RDTF



Entry 191 | DTF



Entry 191 | RDTF

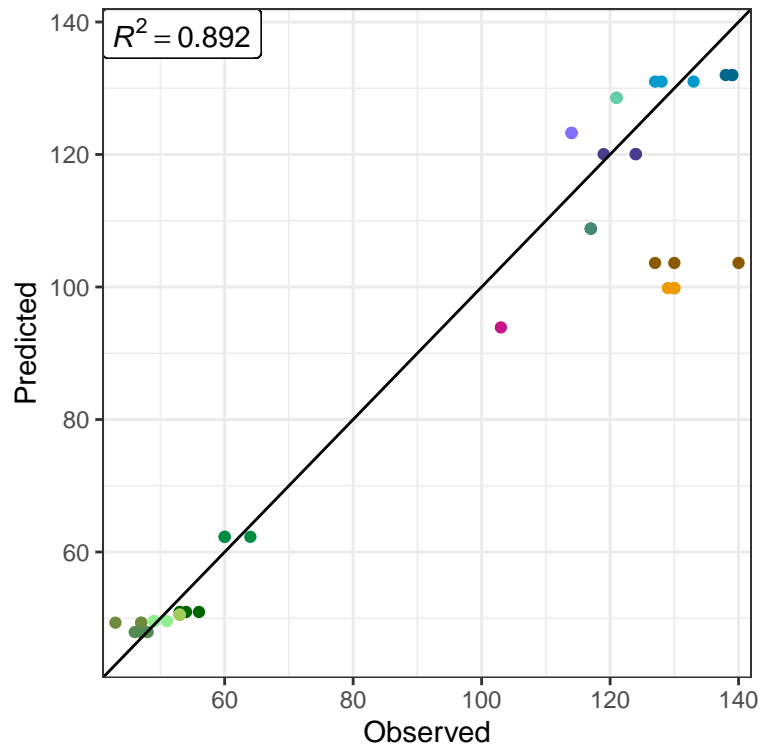


A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A solid black diagonal line represents the line of perfect agreement (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.868$.

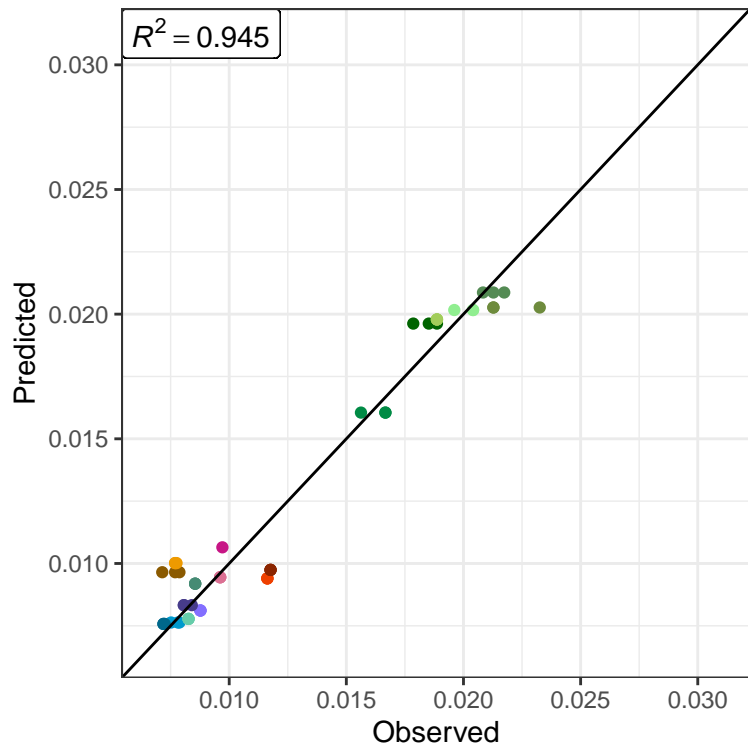
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.925$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 193 | DTF

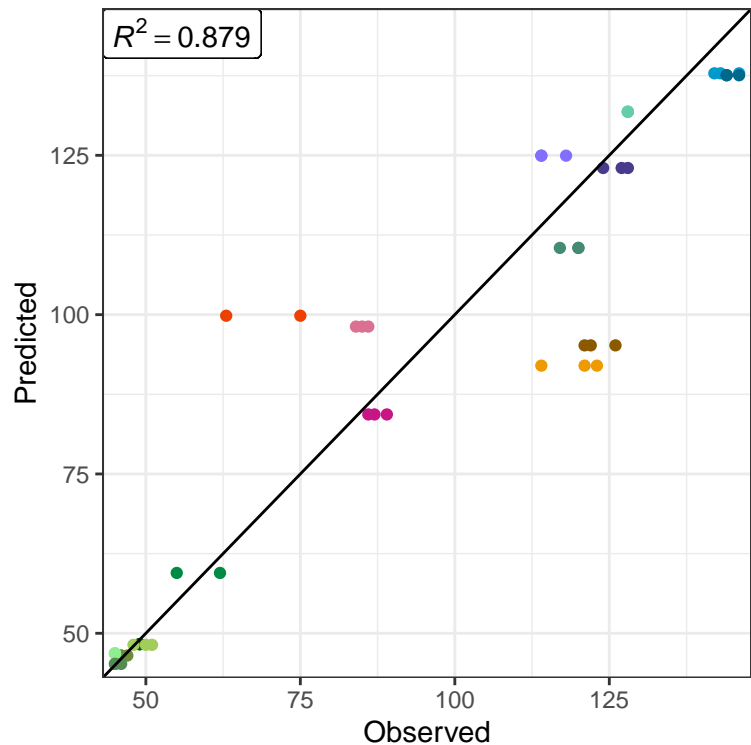


Entry 193 | RDTF

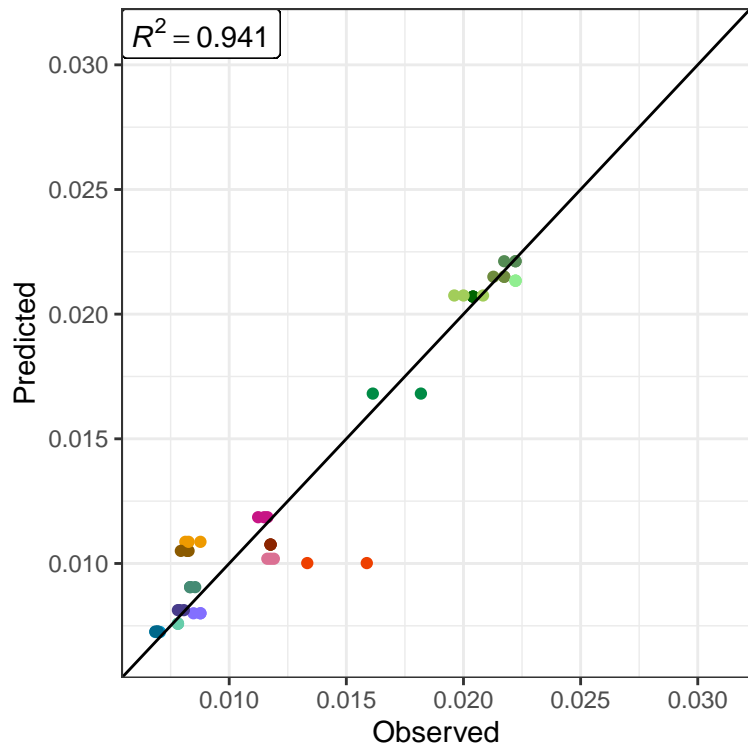


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 194 | DTF

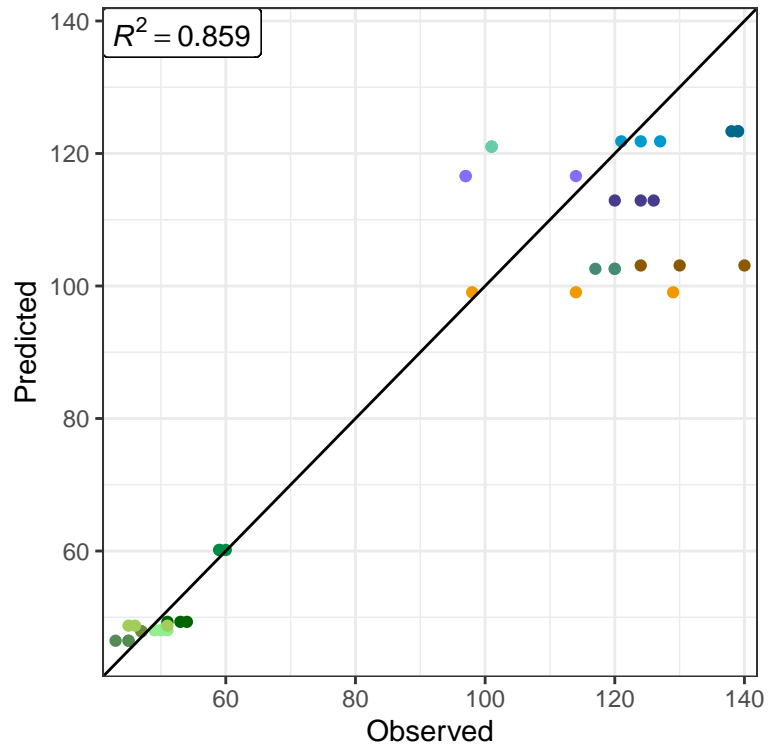


Entry 194 | RDTF

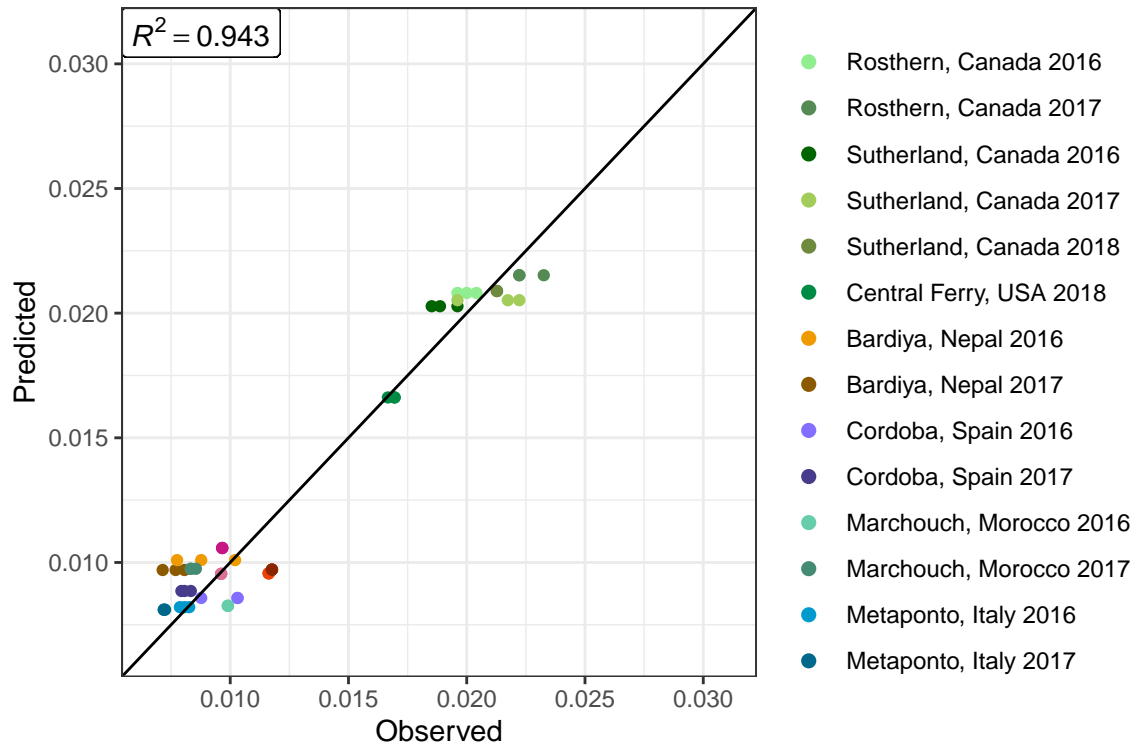


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

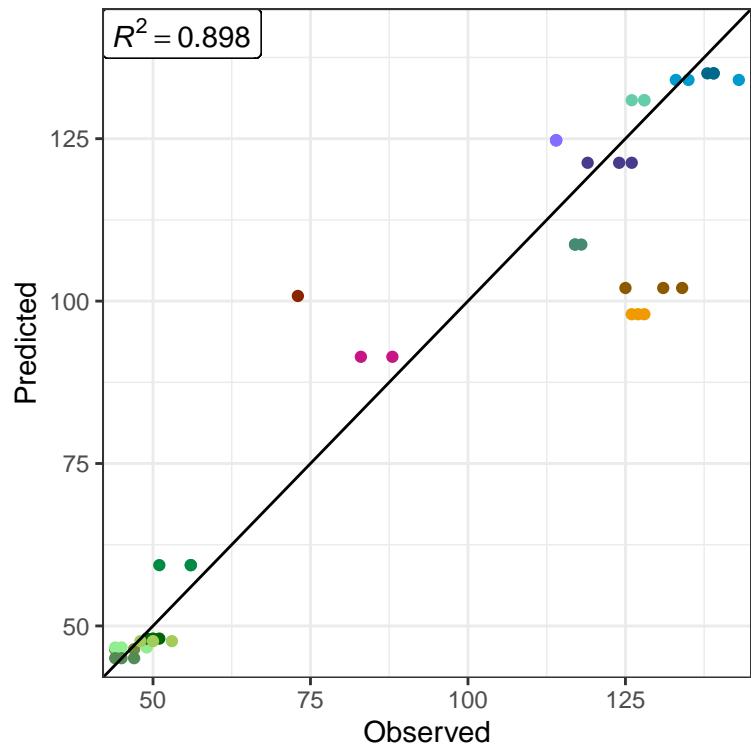
Entry 195 | DTF



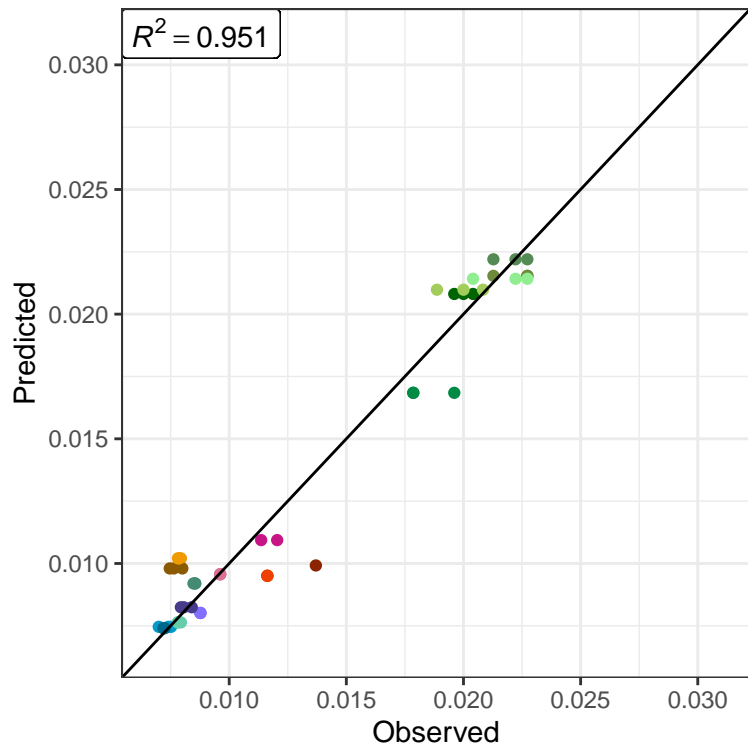
Entry 195 | RDTF



Entry 196 | DTF

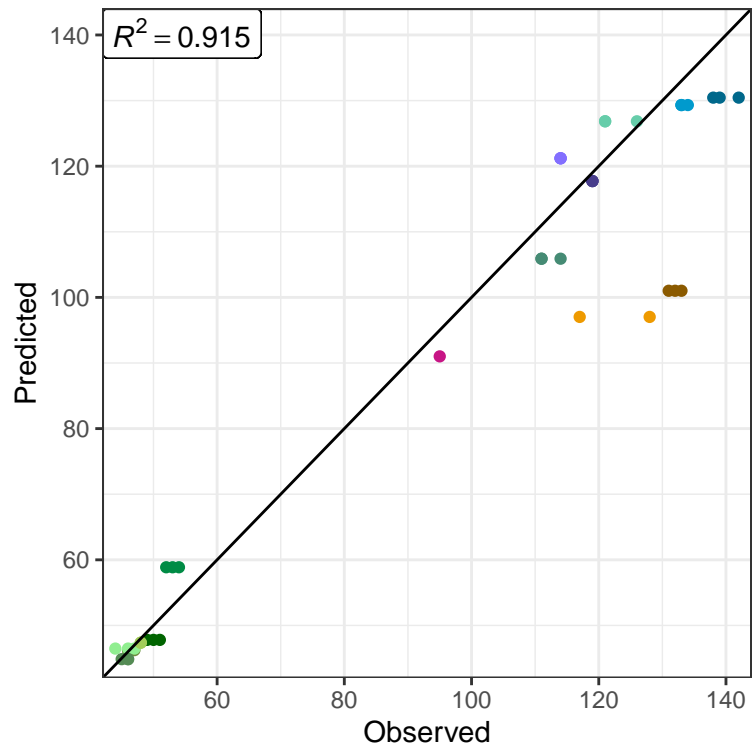


Entry 196 | RDTF

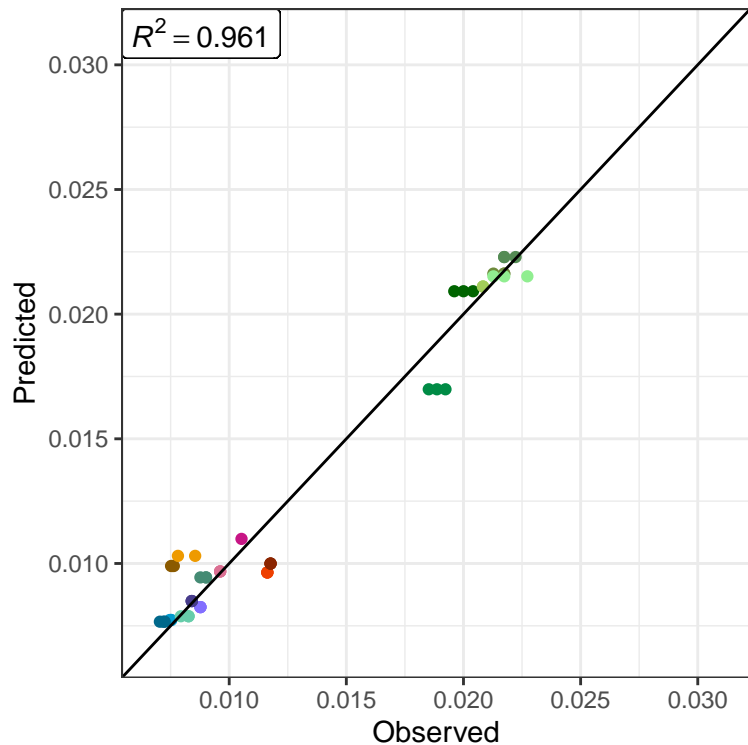


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 197 | DTF



Entry 197 | RDTF



- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.922$.

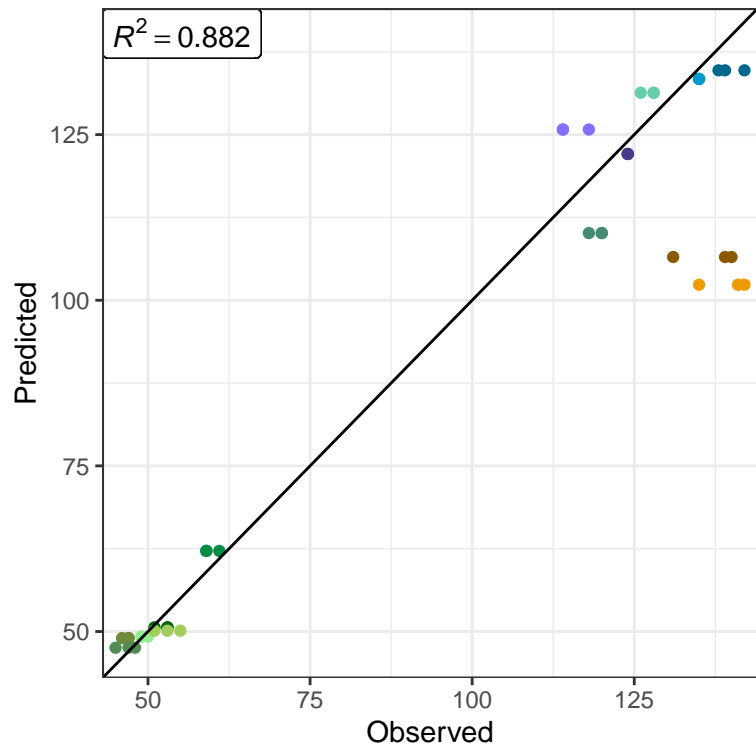
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A solid black line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.908$. Data points are colored by density: green (low density), purple (medium density), and blue (high density). The points are clustered along the identity line, indicating a strong positive correlation.

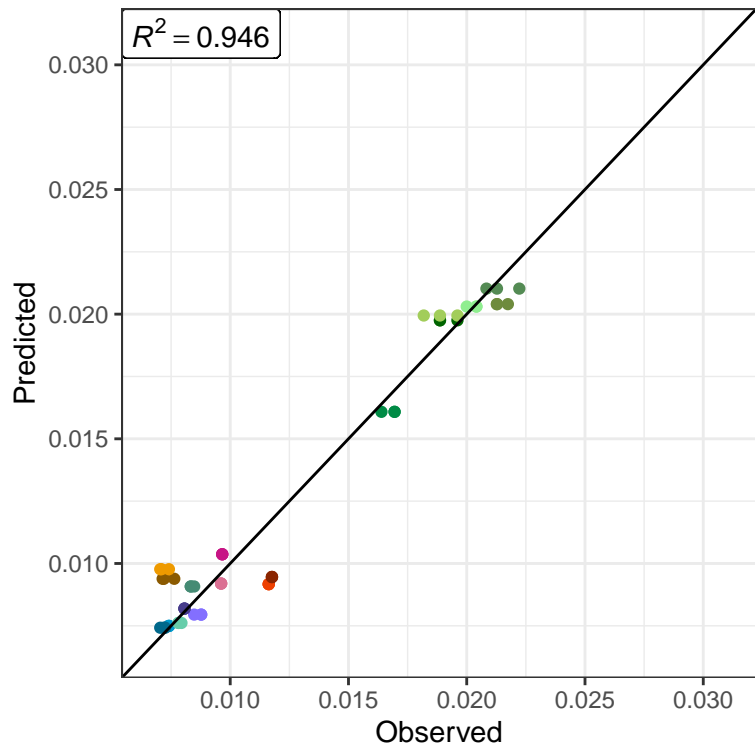
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black diagonal line represents the identity line (y=x). The data points are colored by density, with a color scale from blue (low density) to red (high density). The points are tightly clustered around the identity line, indicating a strong positive correlation. The coefficient of determination is $R^2 = 0.953$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 200 | DTF



Entry 200 | RDTF

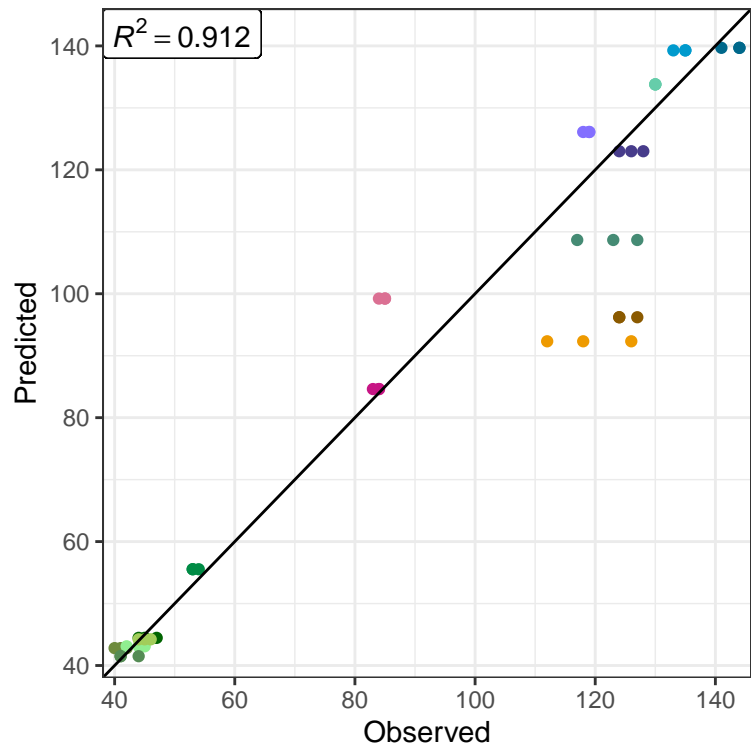


A scatter plot showing the relationship between Observed values (x-axis) and Predicted values (y-axis). The x-axis is labeled "Observed" and ranges from 0 to 150, with major ticks at 50, 75, 100, and 125. The y-axis is labeled "Predicted" and ranges from 0 to 150, with major ticks at 50, 75, 100, and 125. A solid black diagonal line represents the line of perfect agreement (y=x). The data points are colored circles, with colors corresponding to the categories in the table: green (100), pink (100), purple (100), orange (100), brown (100), light green (100), dark green (100), blue (100), and dark blue (100). The points are clustered around the diagonal line, indicating a strong positive correlation. The coefficient of determination is $R^2 = 0.908$, displayed in the top left corner.

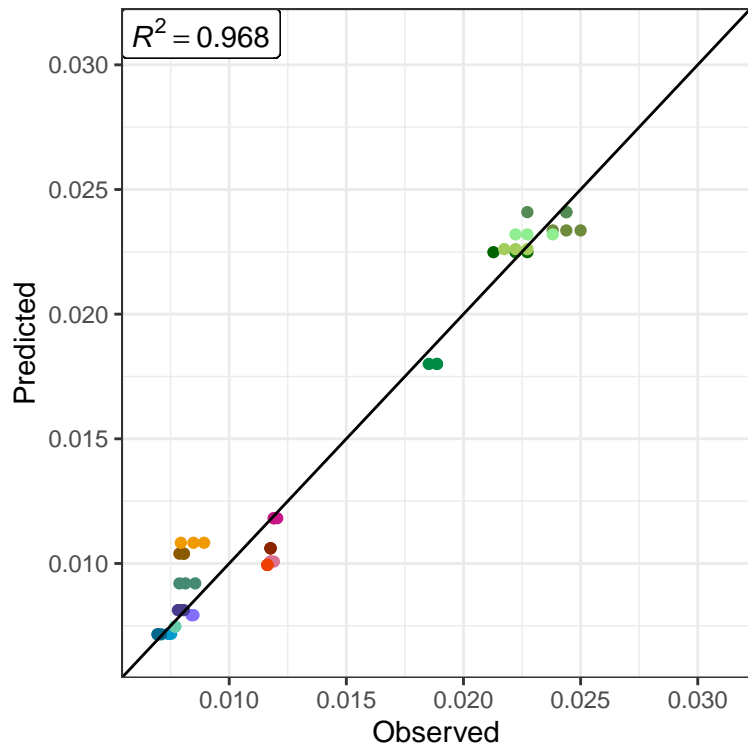
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.946$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

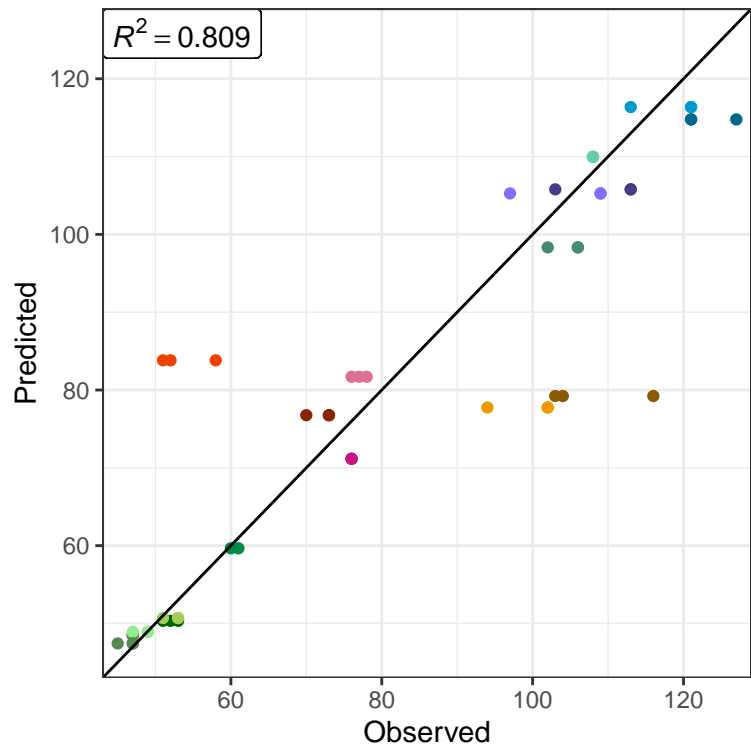
Entry 202 | DTF



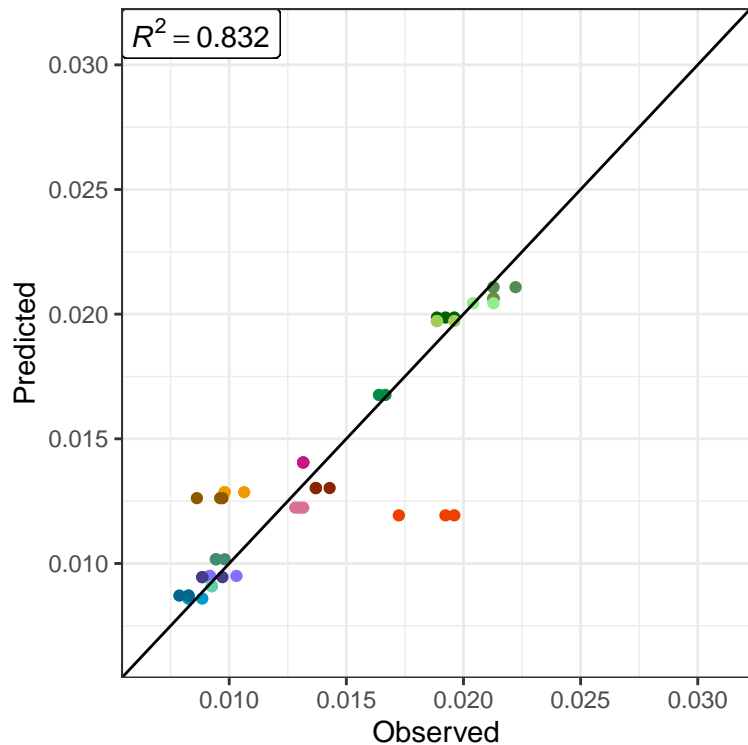
Entry 202 | RDTF



Entry 203 | DTF

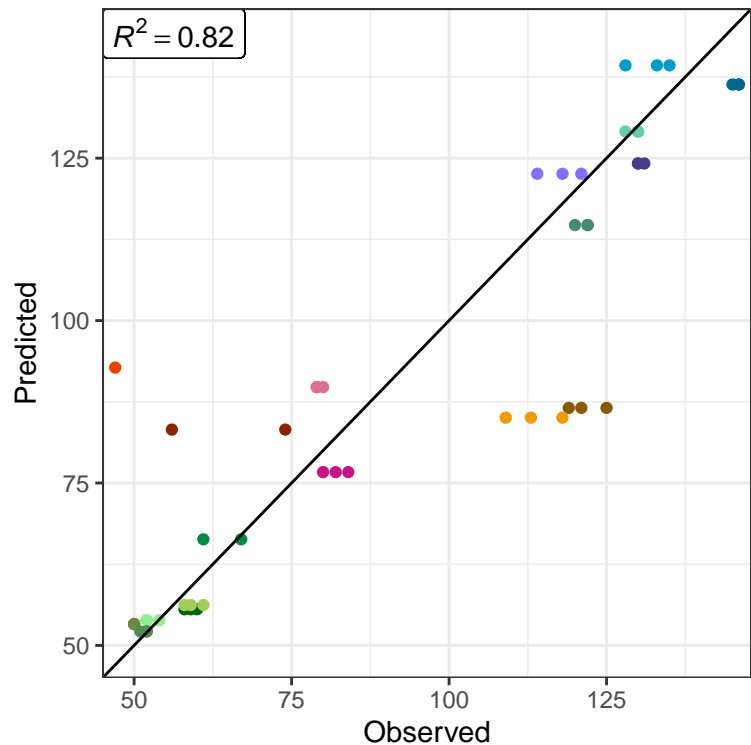


Entry 203 | RDTF

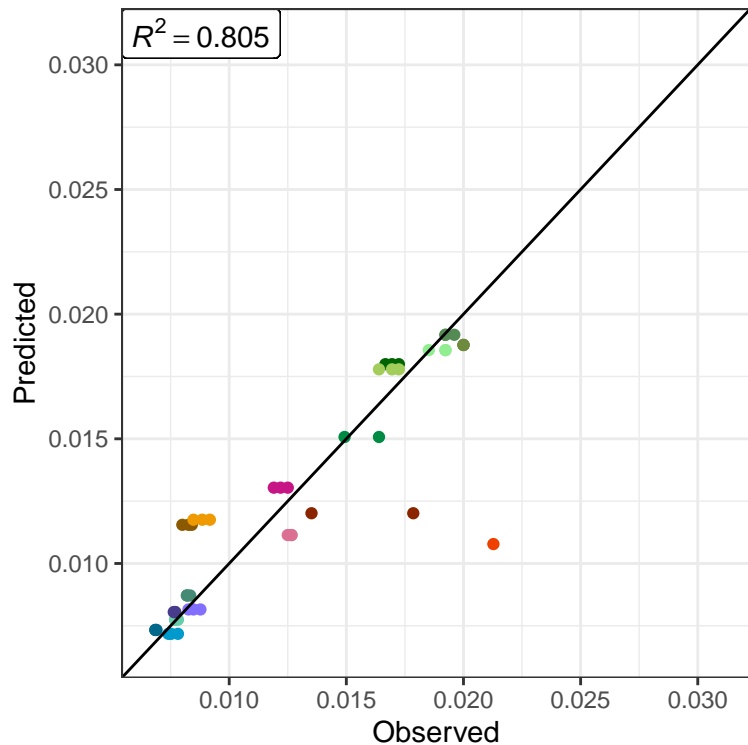


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 204 | DTF

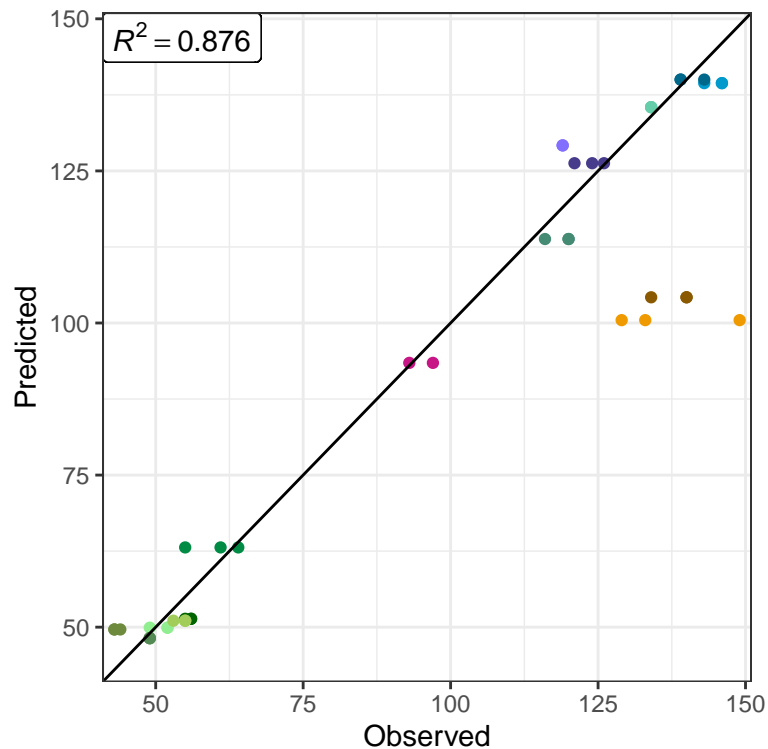


Entry 204 | RDTF

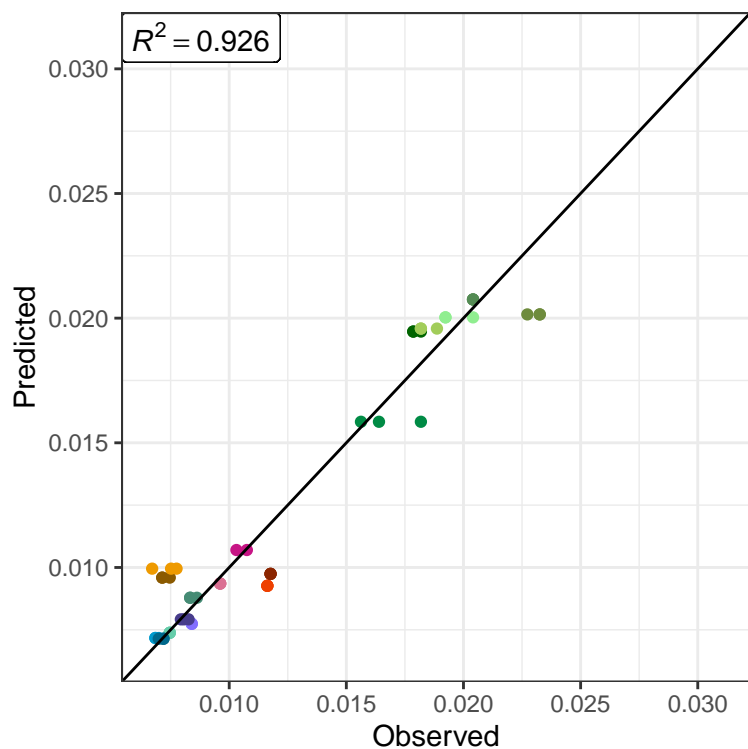


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 205 | DTF

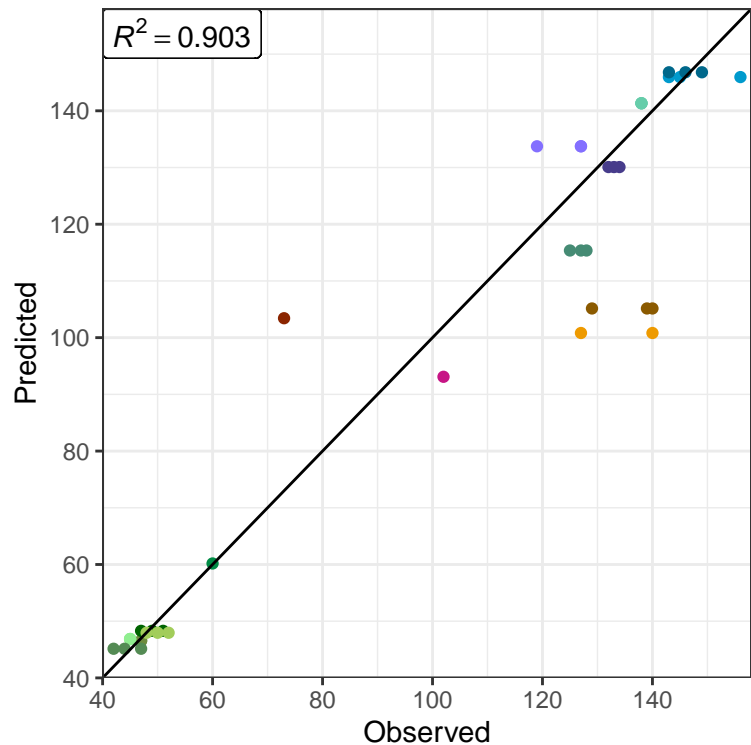


Entry 205 | RDTF

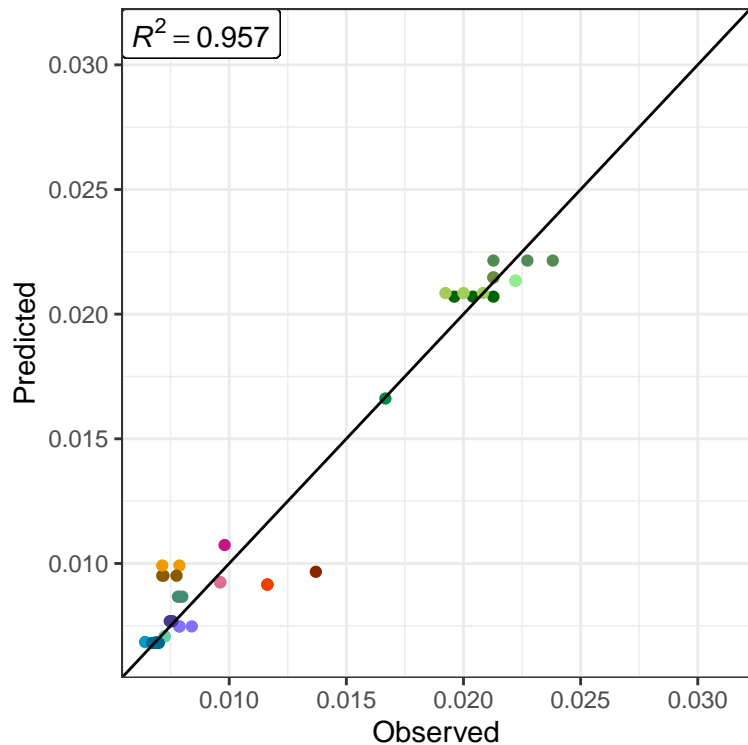


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

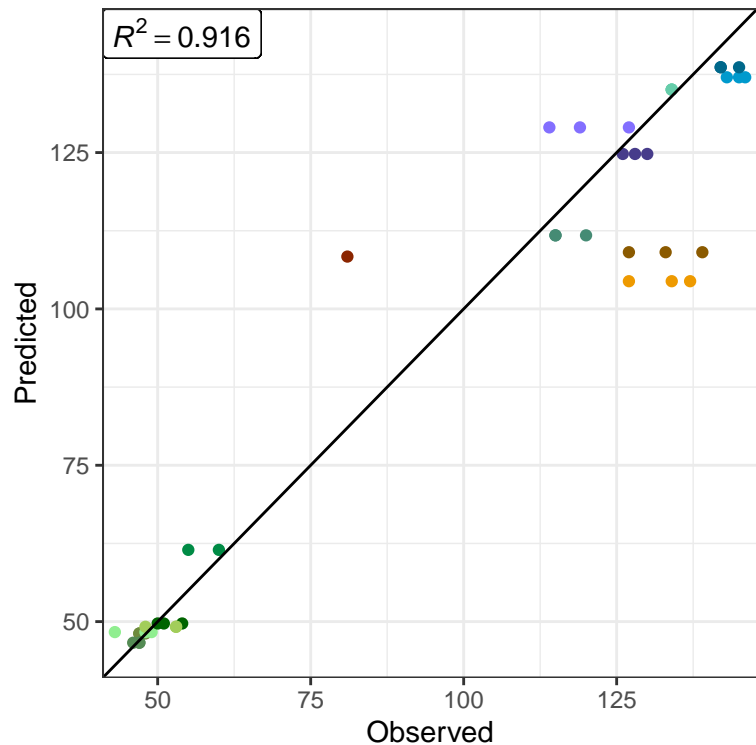
Entry 206 | DTF



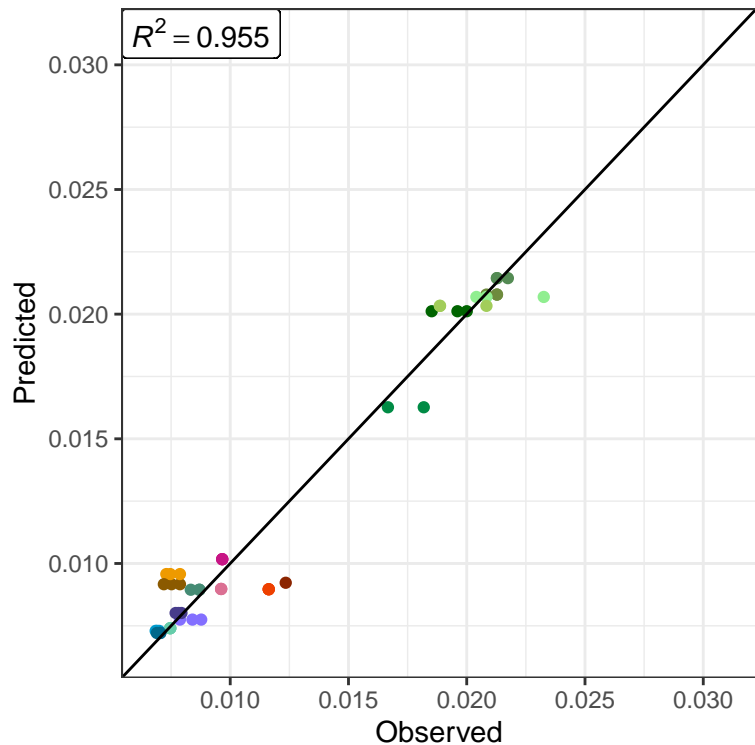
Entry 206 | RDTF



Entry 207 | DTF

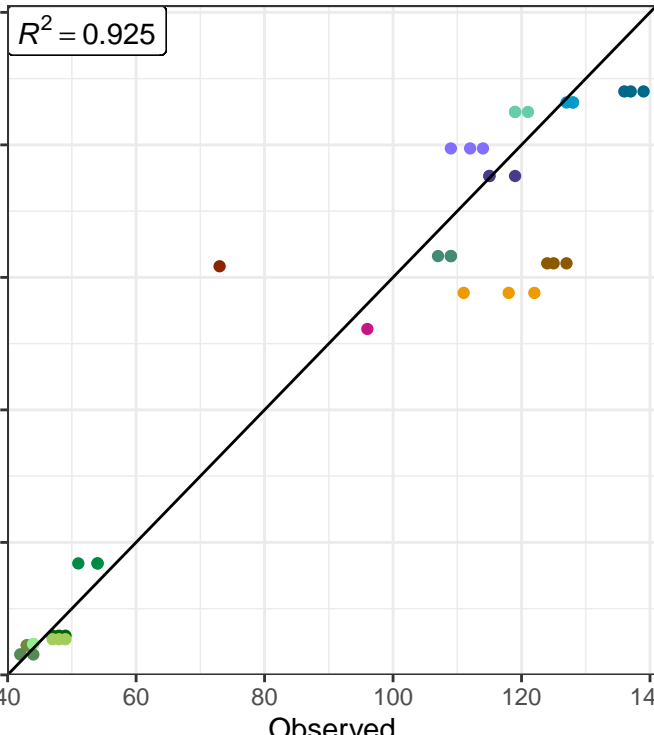


Entry 207 | RDTF

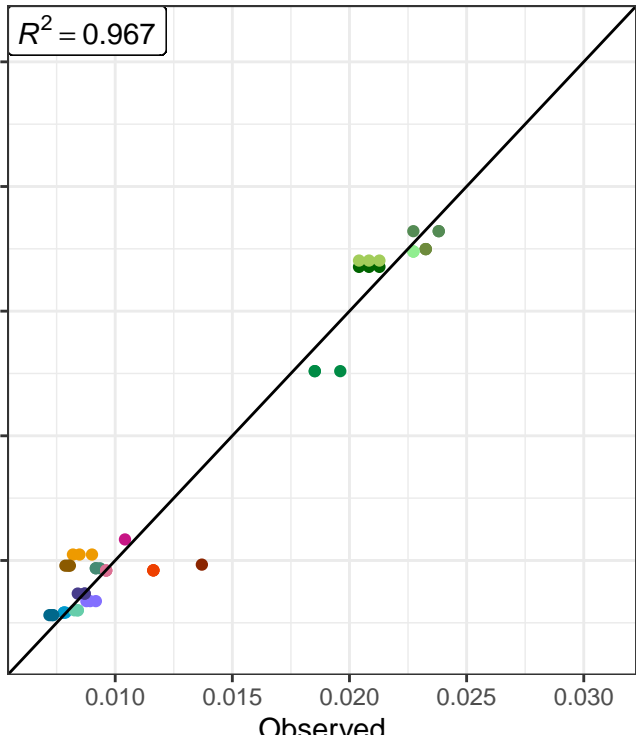


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

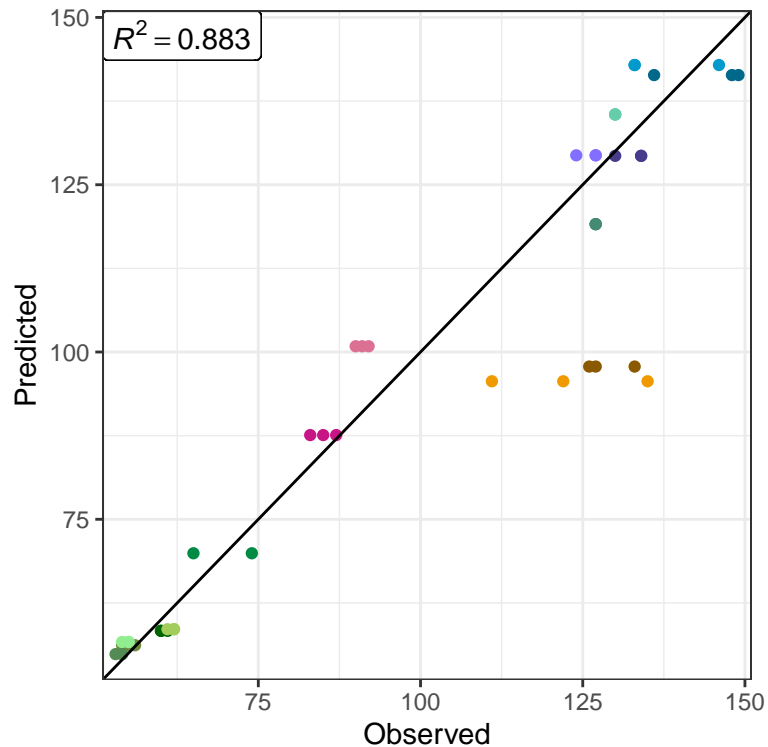
Entry 208 | DTF



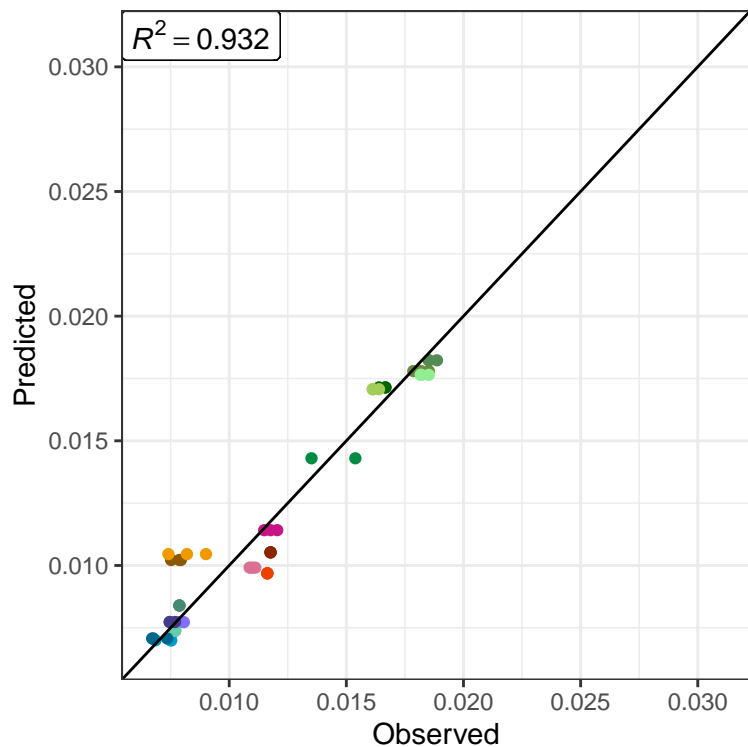
Entry 208 | RDTF



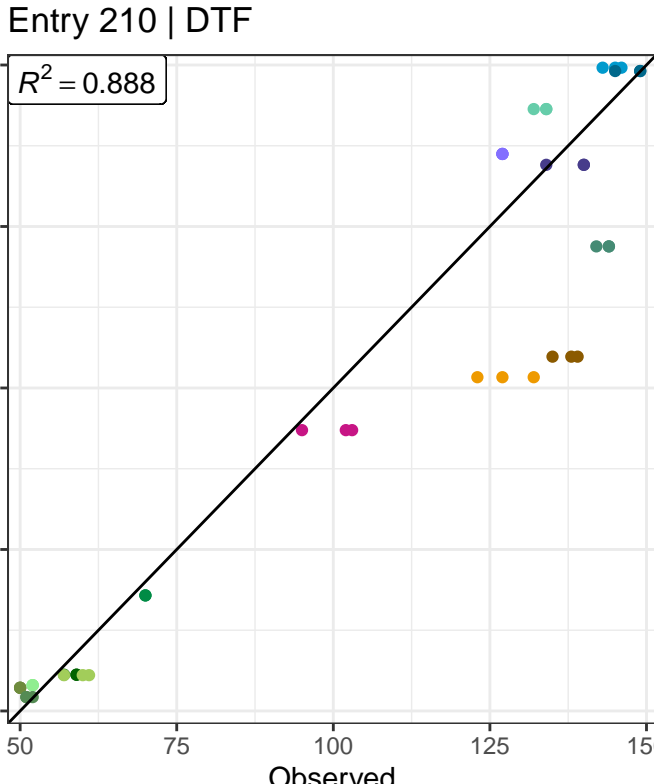
Entry 209 | DTF



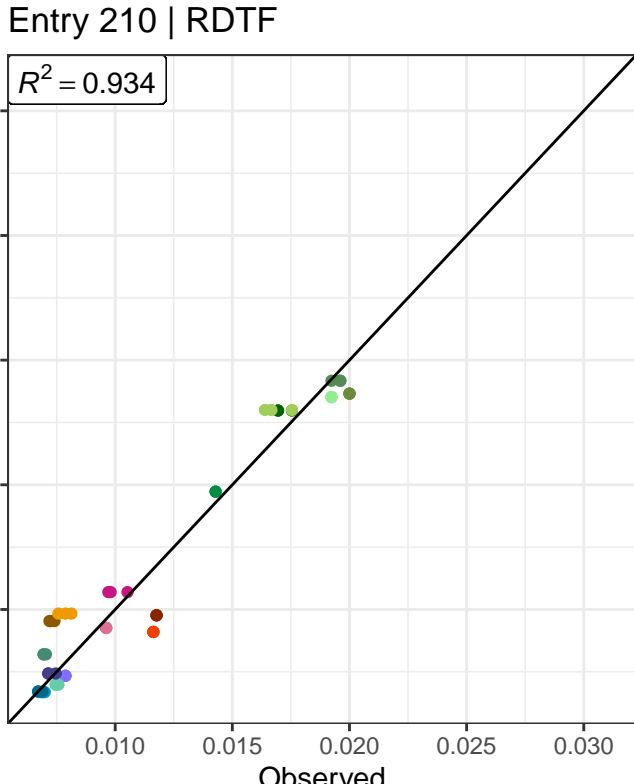
Entry 209 | RDTF



Entry 210 | DTF

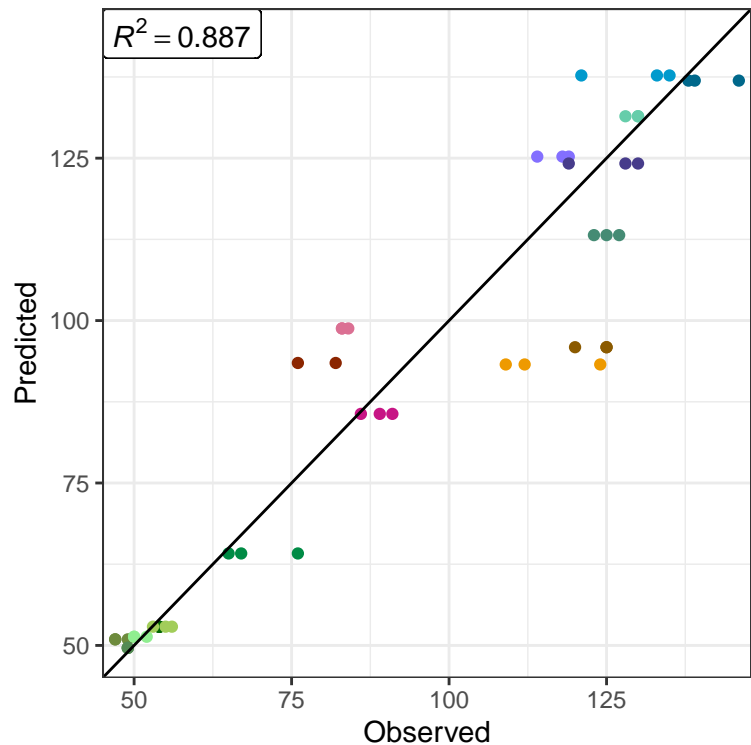


Entry 210 | RDTF

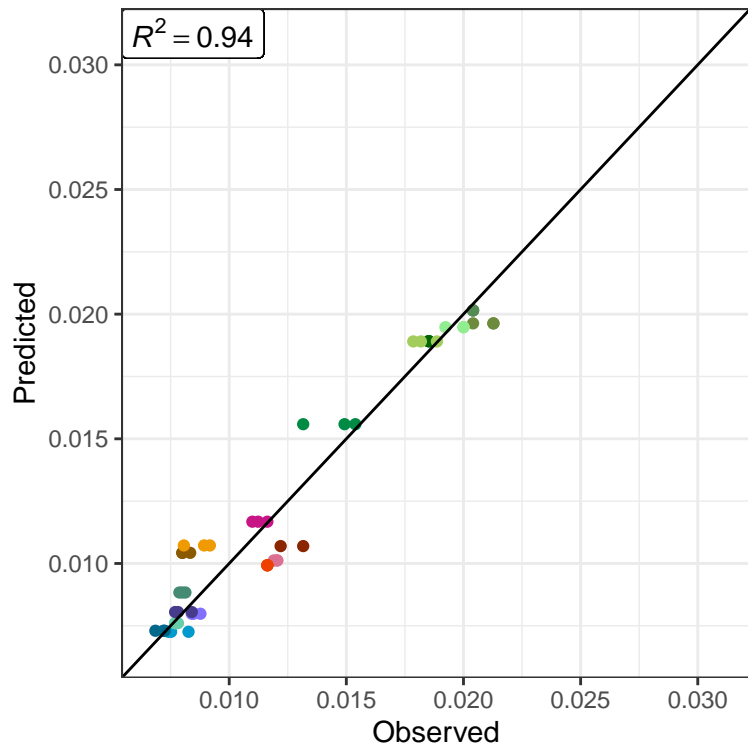


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 211 | DTF

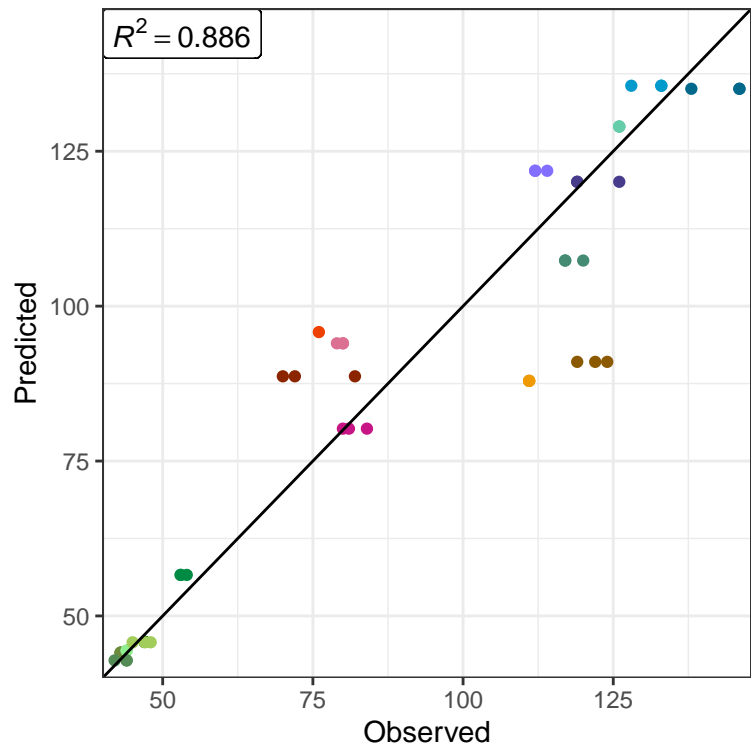


Entry 211 | RDTF

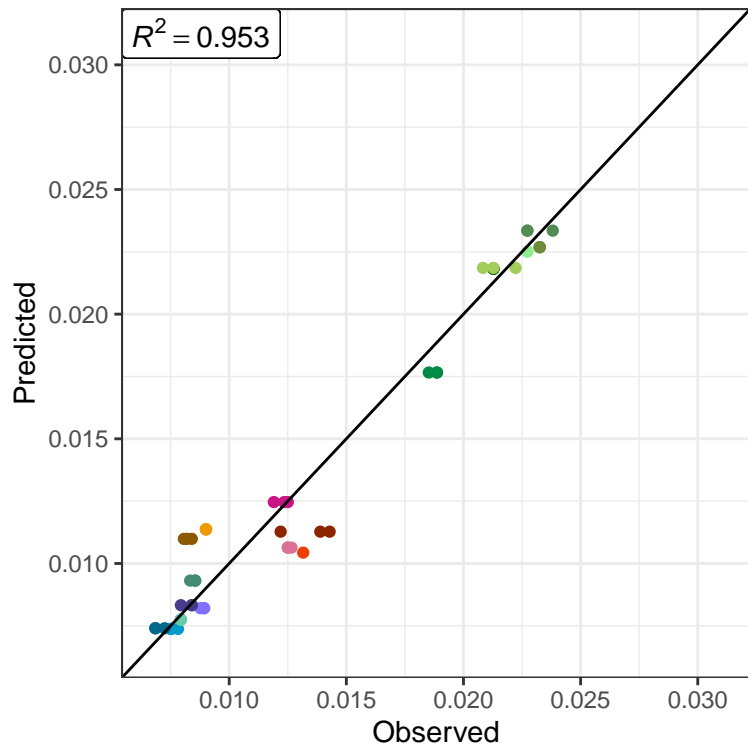


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2017
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 212 | DTF

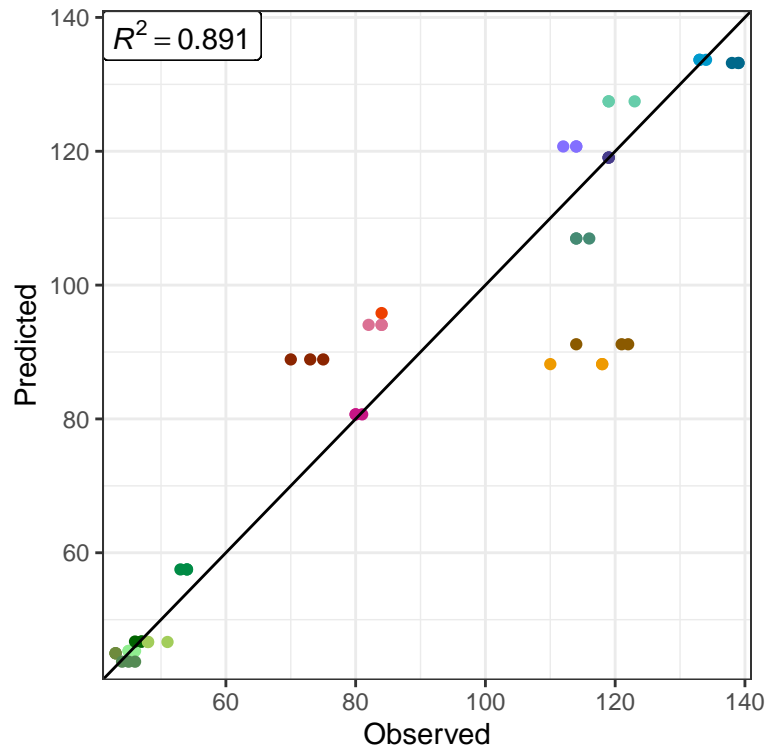


Entry 212 | RDTF

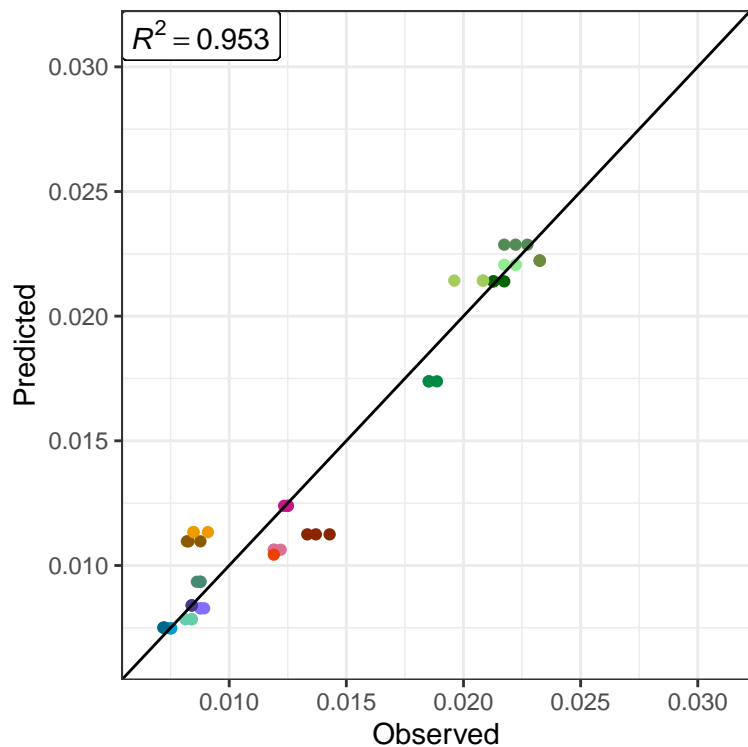


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

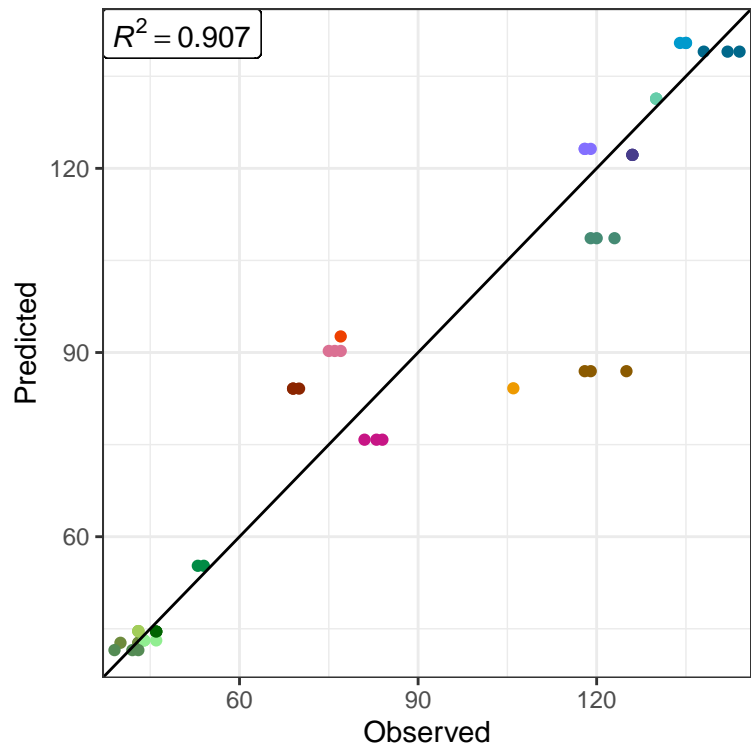
Entry 213 | DTF



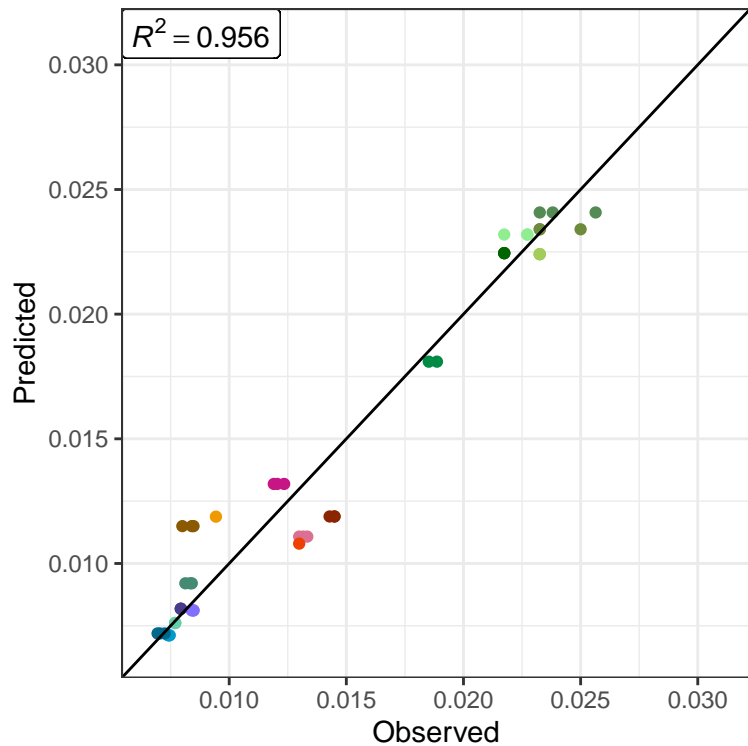
Entry 213 | RDTF



Entry 214 | DTF

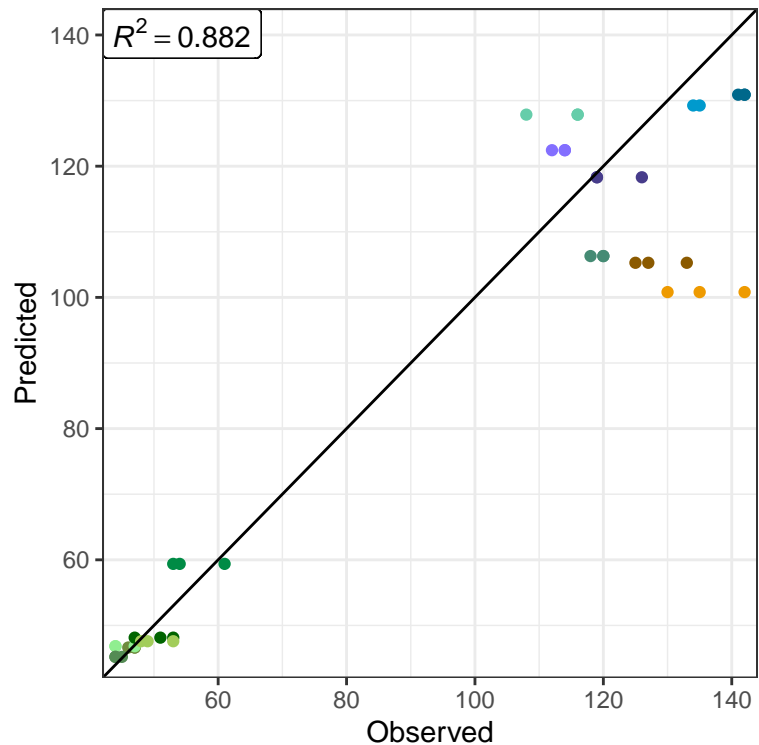


Entry 214 | RDTF

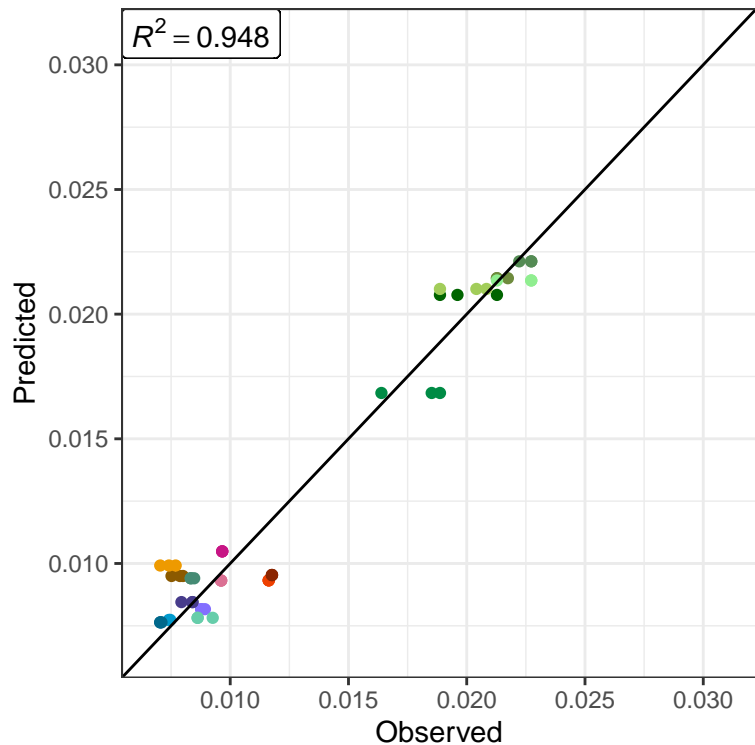


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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Entry 215 | DTF

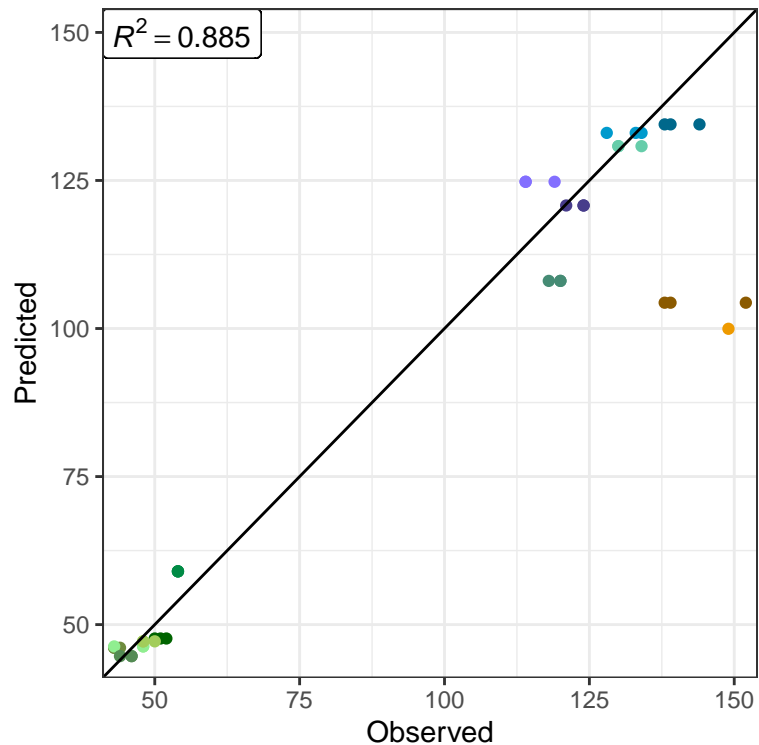


Entry 215 | RDTF

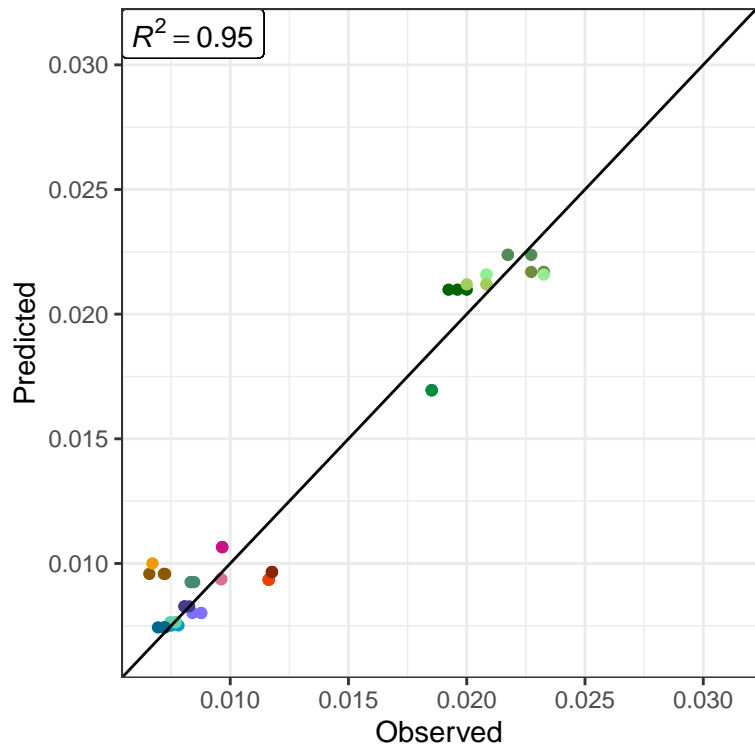


- Rosthern, Canada 2016
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- Bardiya, Nepal 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
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Entry 216 | DTF

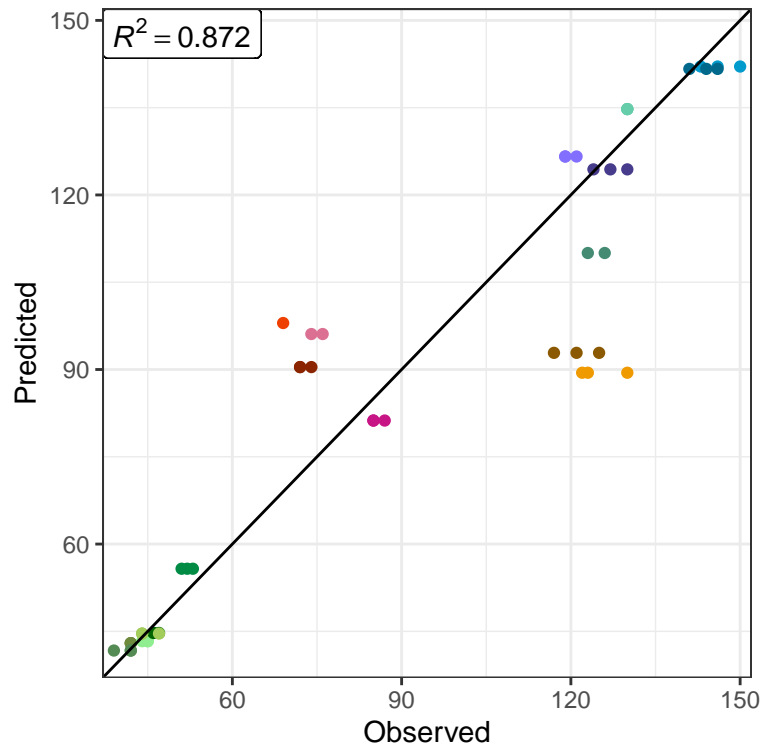


Entry 216 | RDTF

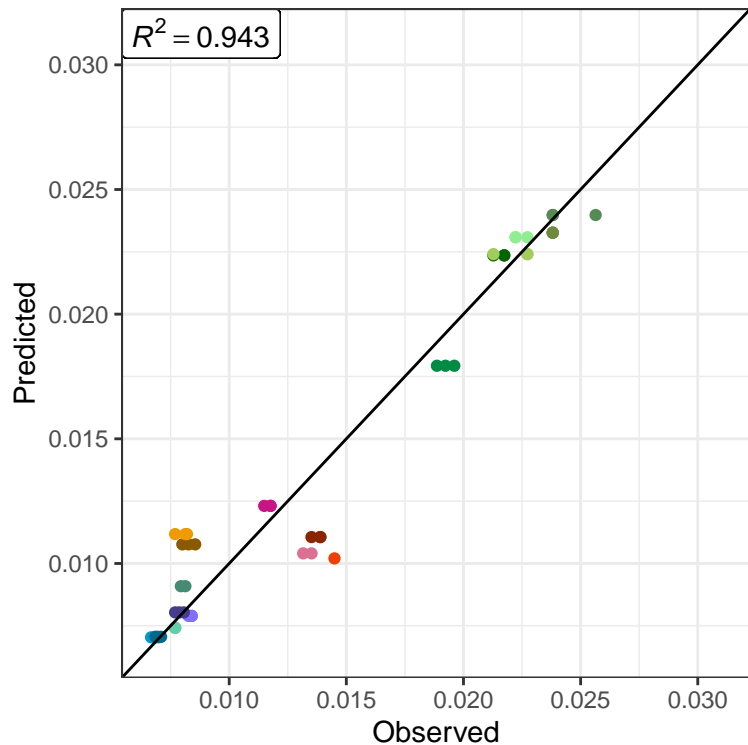


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 217 | DTF

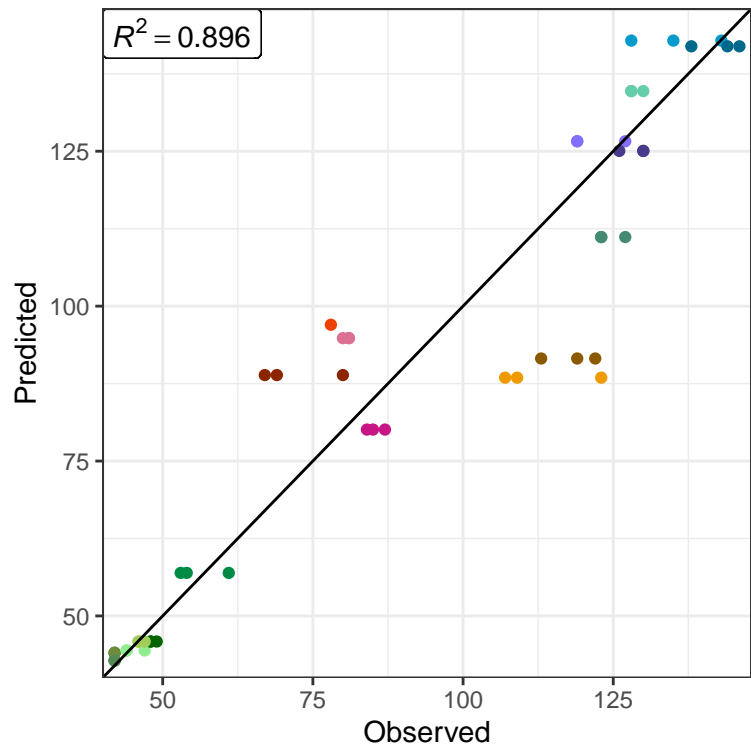


Entry 217 | RDTF

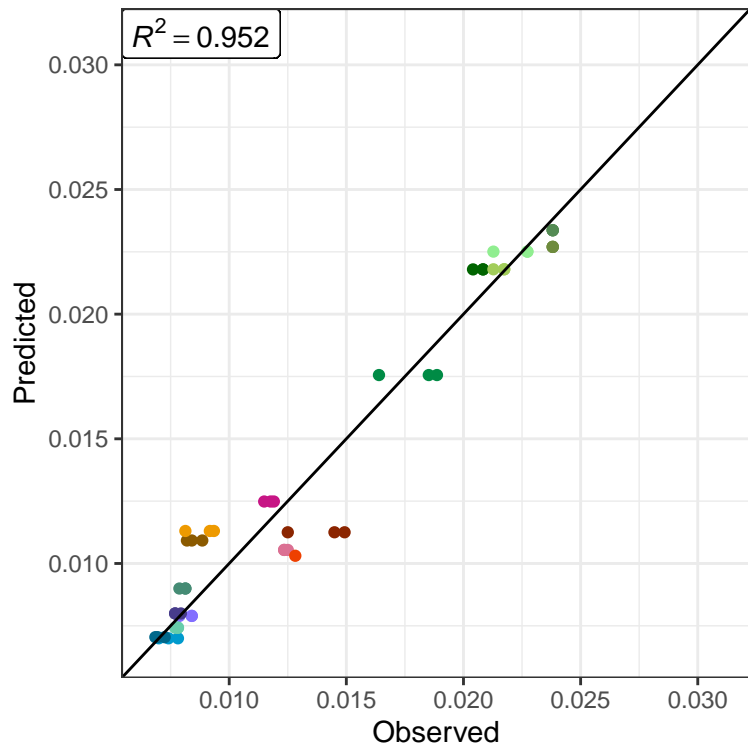


- Rosthern, Canada 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 218 | DTF

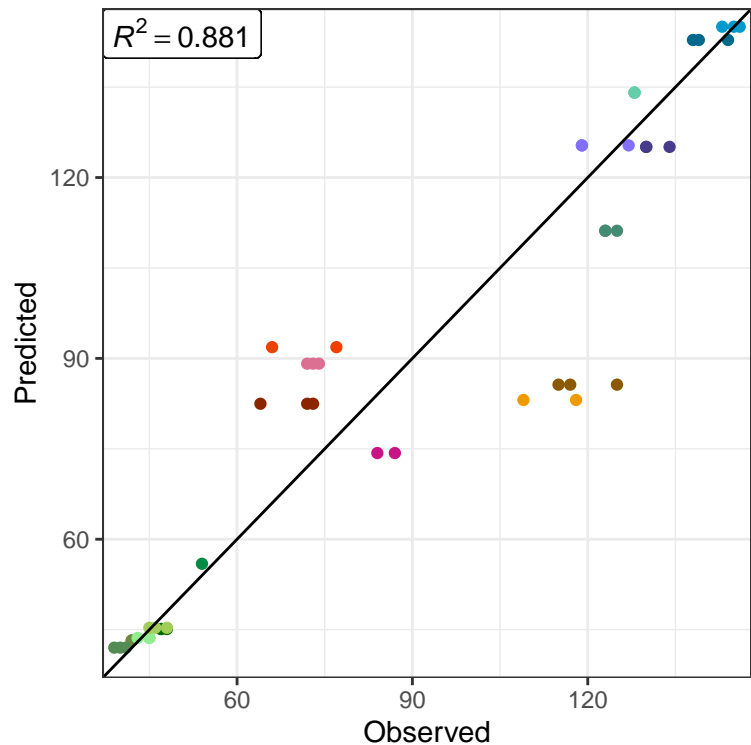


Entry 218 | RDTF

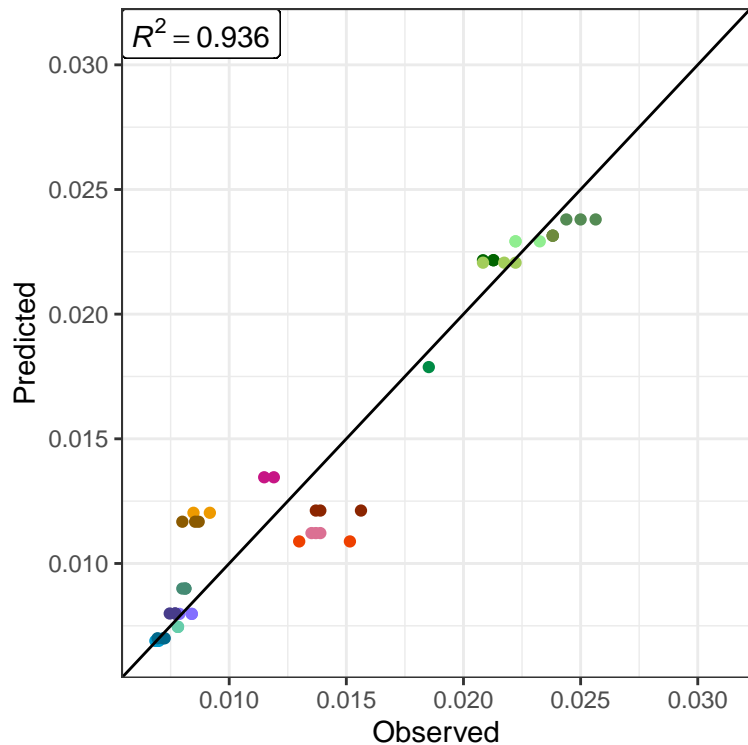


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2016
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- Jessore, Bangladesh 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 219 | DTF

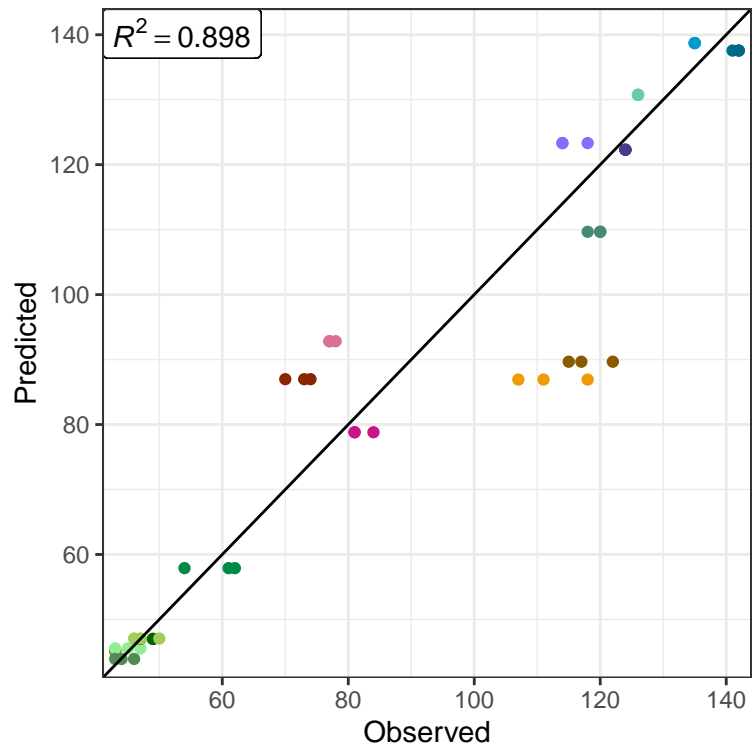


Entry 219 | RDTF

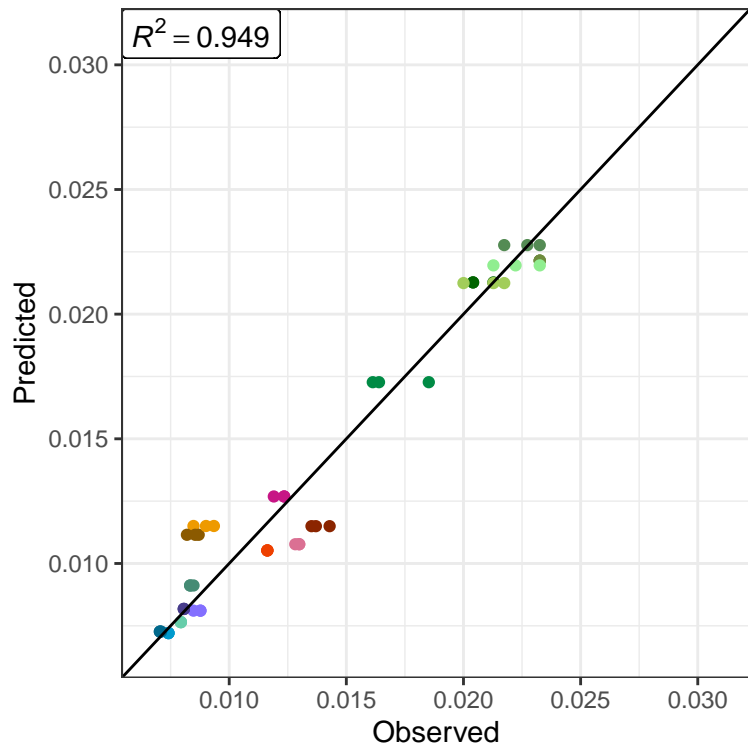


- Rosthern, Canada 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 220 | DTF

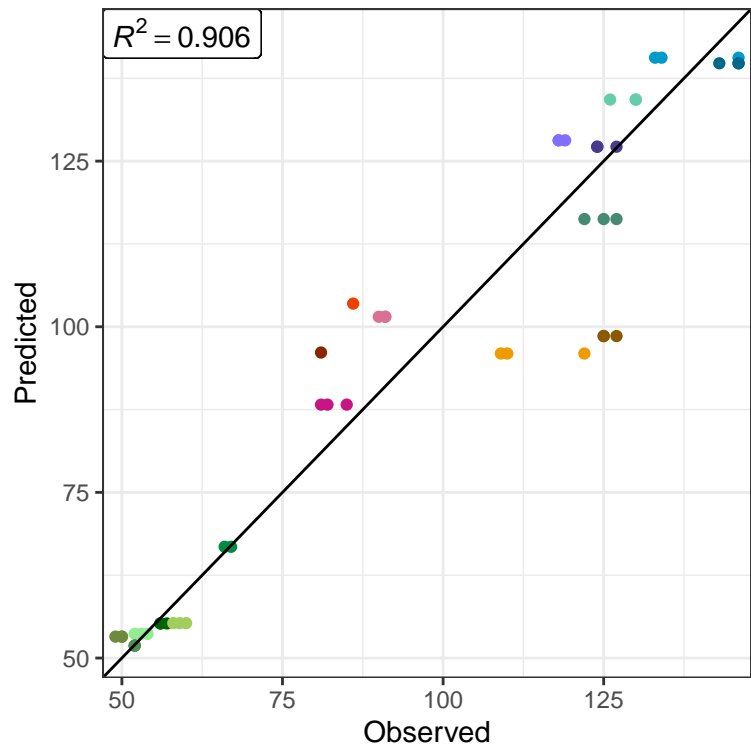


Entry 220 | RDTF

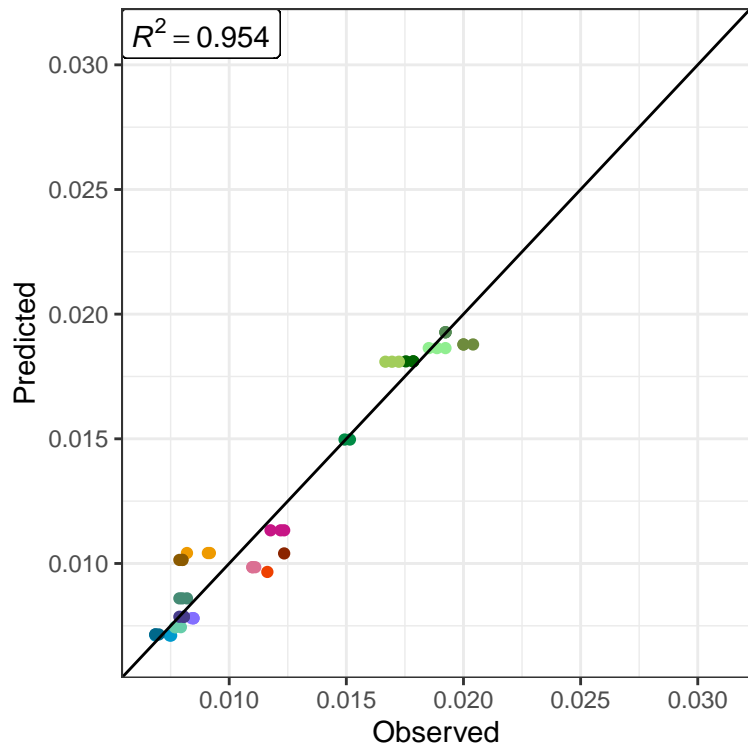


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2017
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 221 | DTF

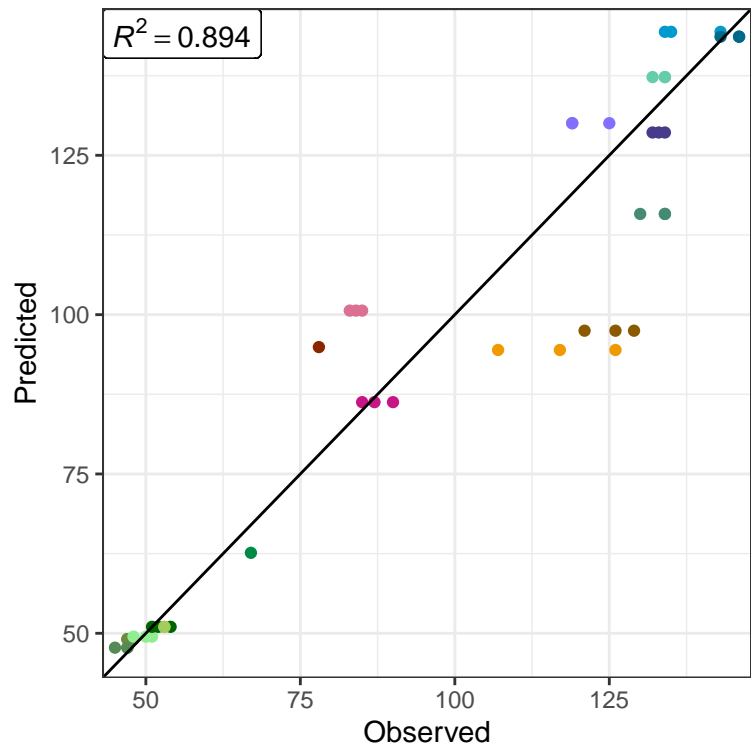


Entry 221 | RDTF

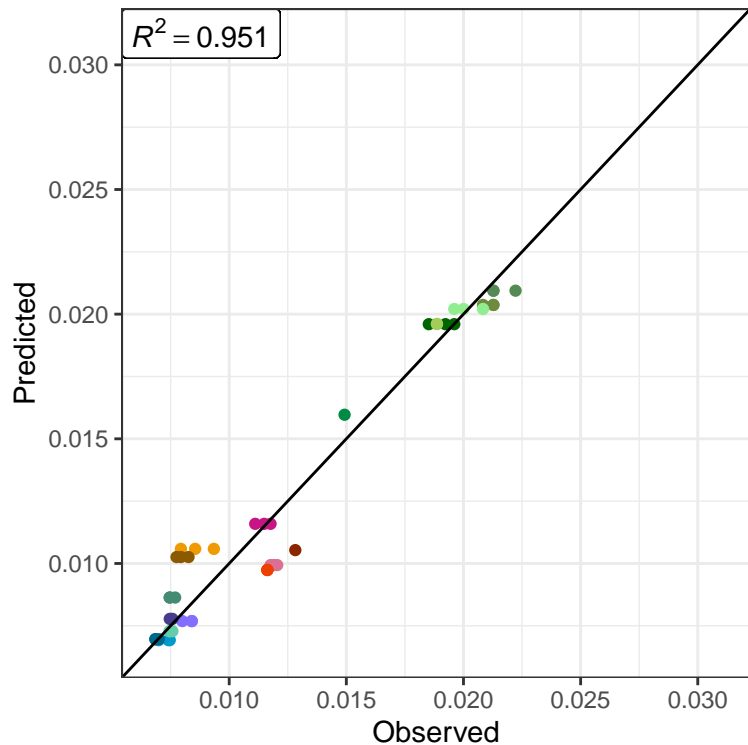


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 222 | DTF



Entry 222 | RDTF

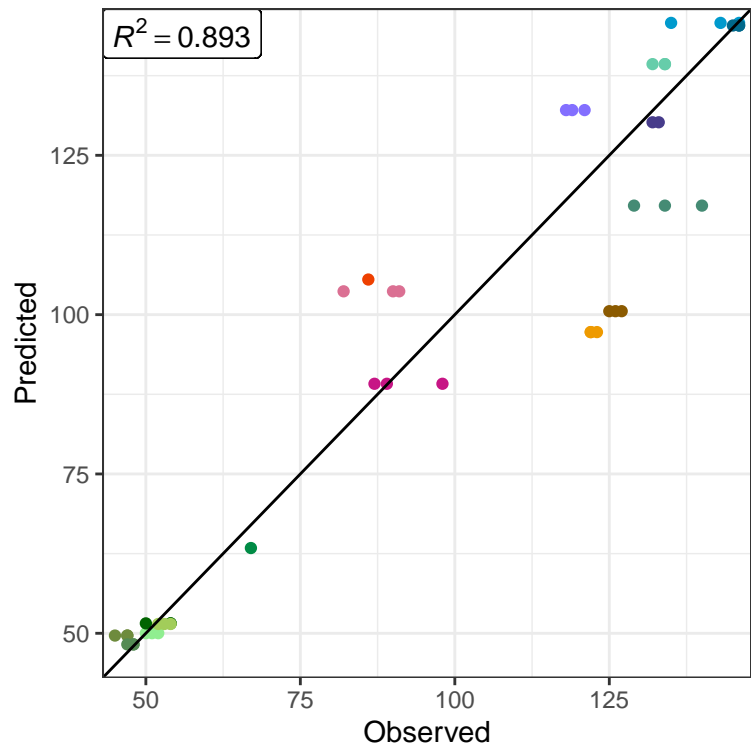


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

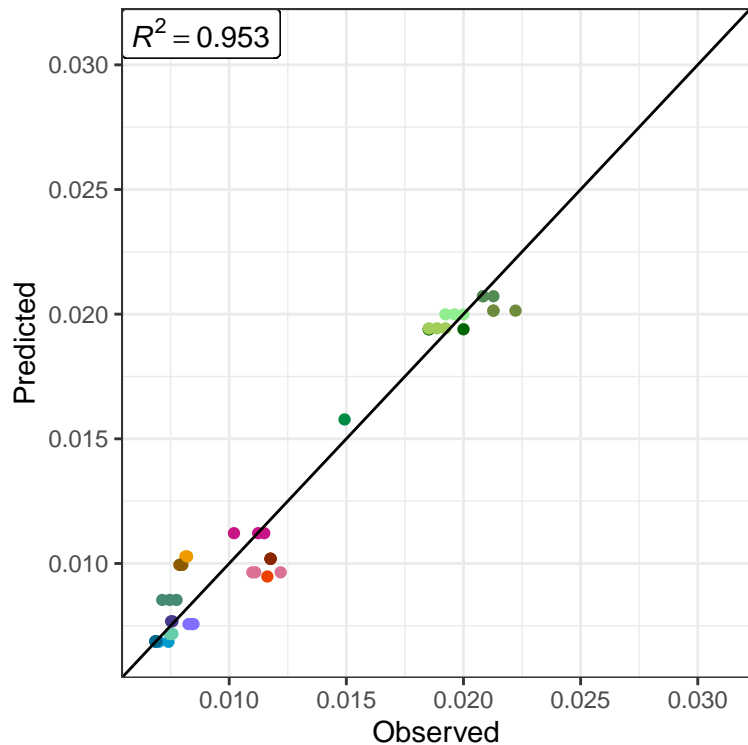
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.955$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 224 | DTF

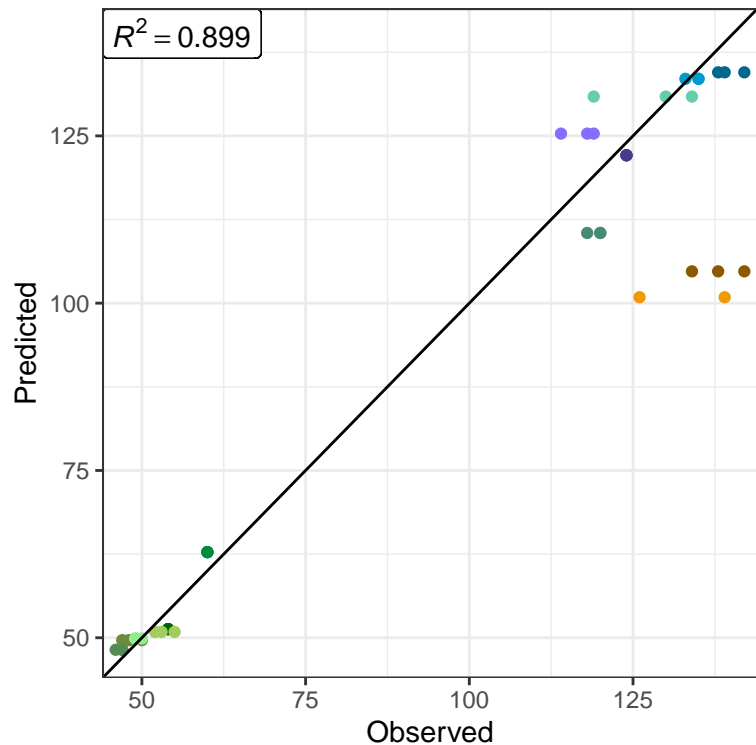


Entry 224 | RDTF

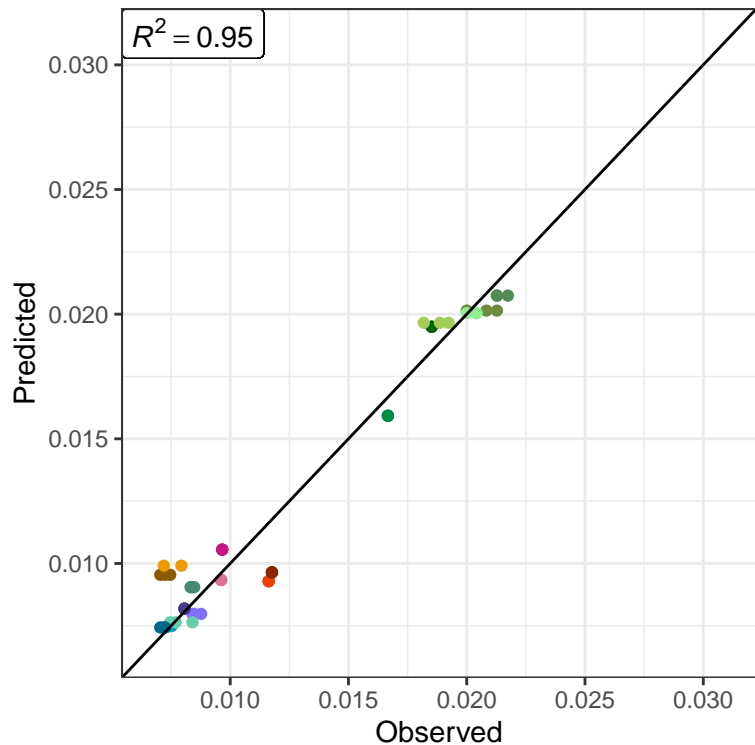


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 225 | DTF

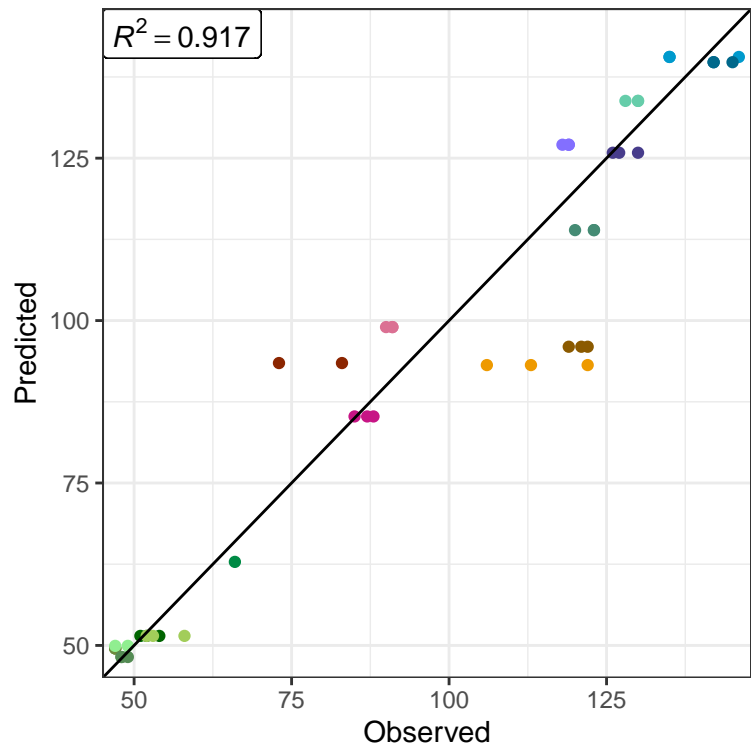


Entry 225 | RDTF

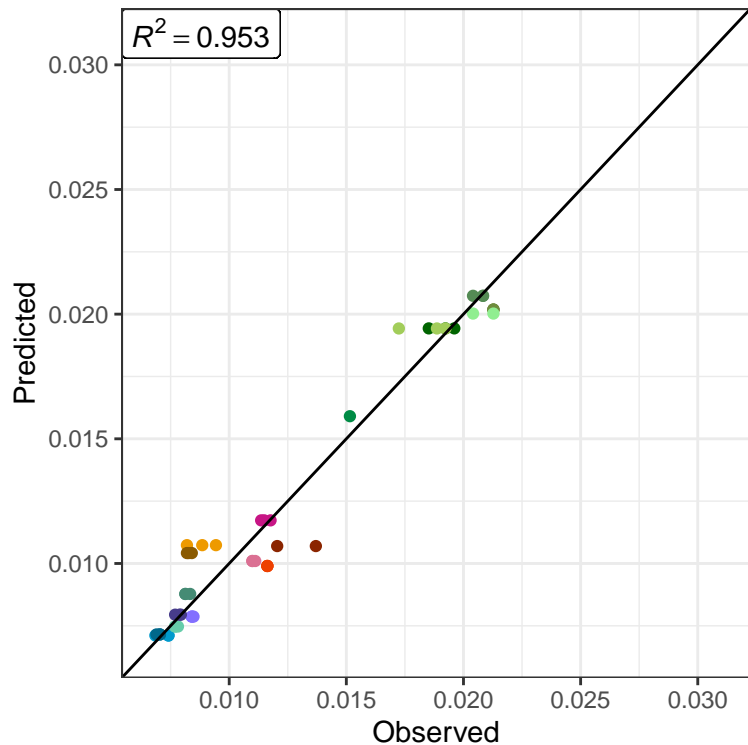


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

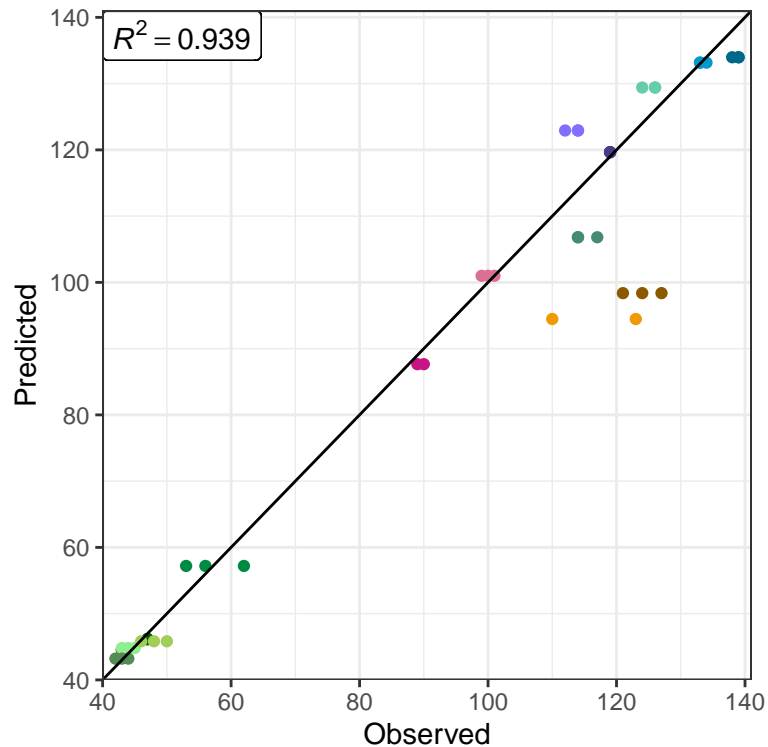
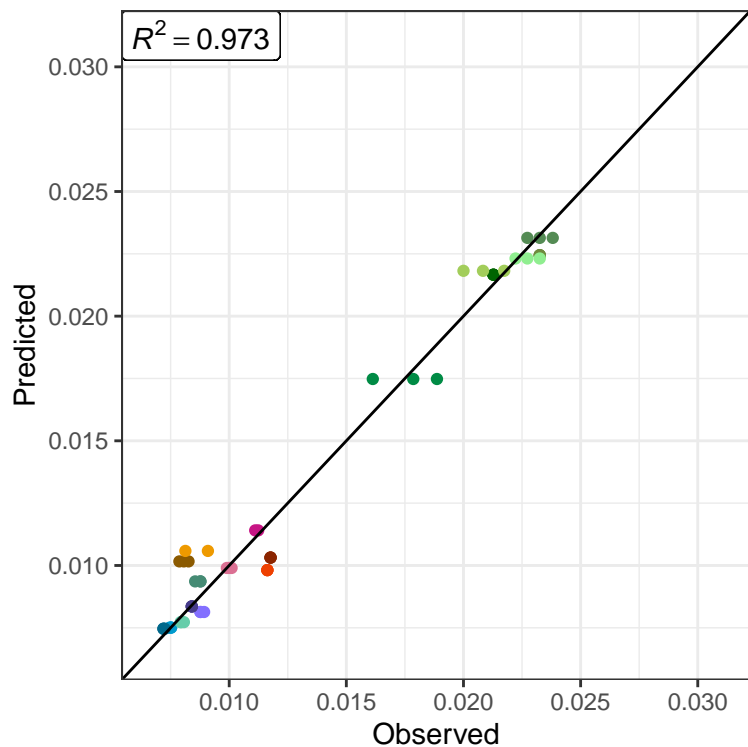
Entry 226 | DTF



Entry 226 | RDTF

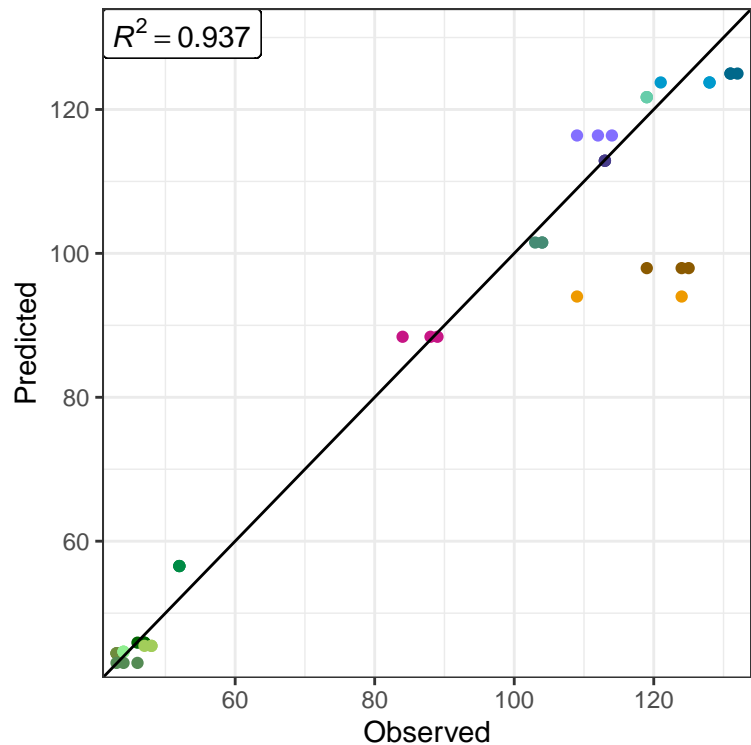


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

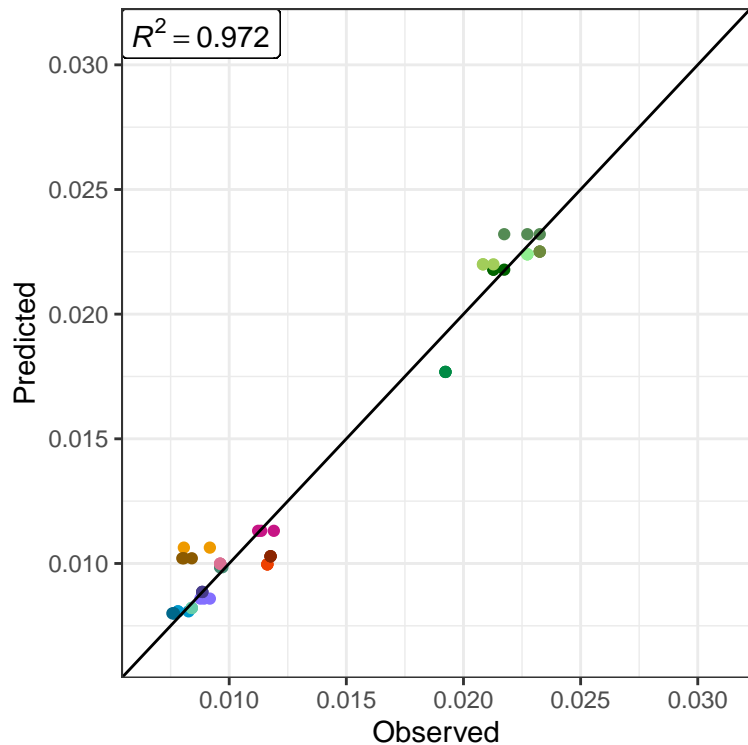
$$R^2 = 0.939$$

$$R^2 = 0.973$$


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 228 | DTF

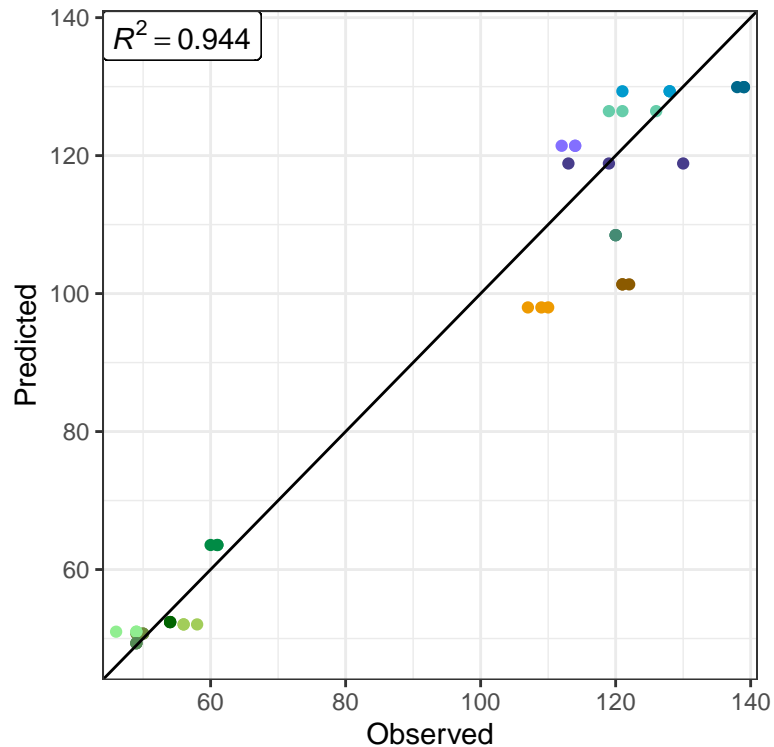


Entry 228 | RDTF

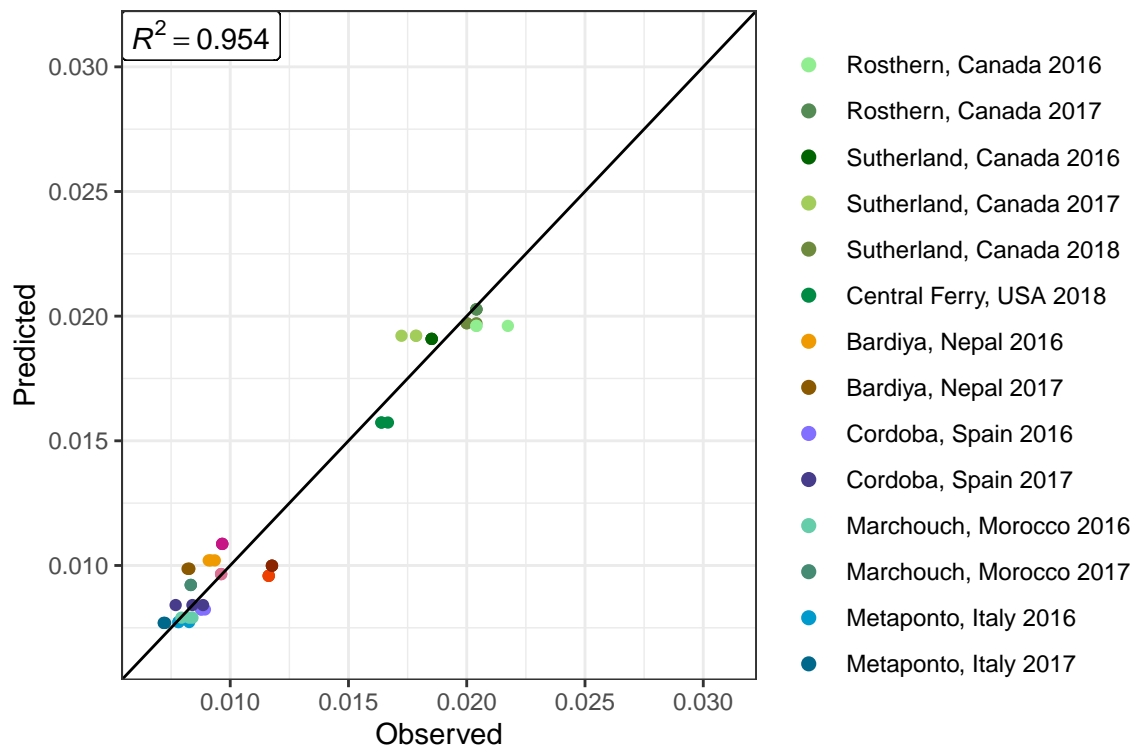


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

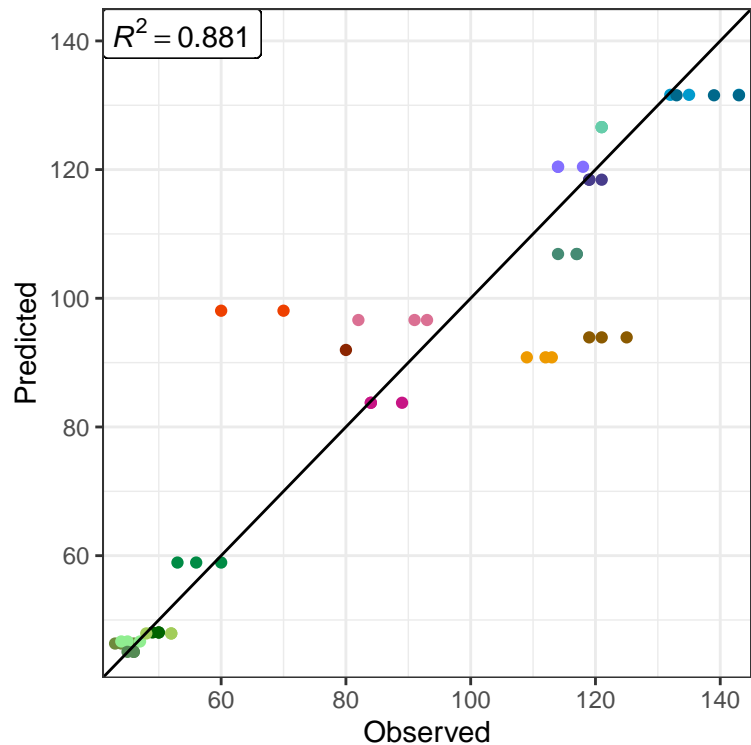
Entry 229 | DTF



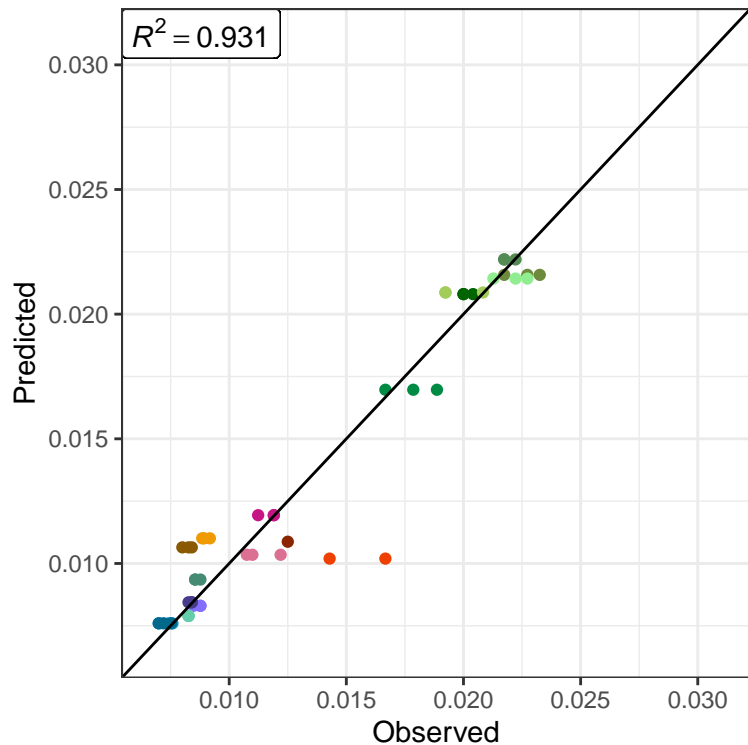
Entry 229 | RDTF



Entry 230 | DTF

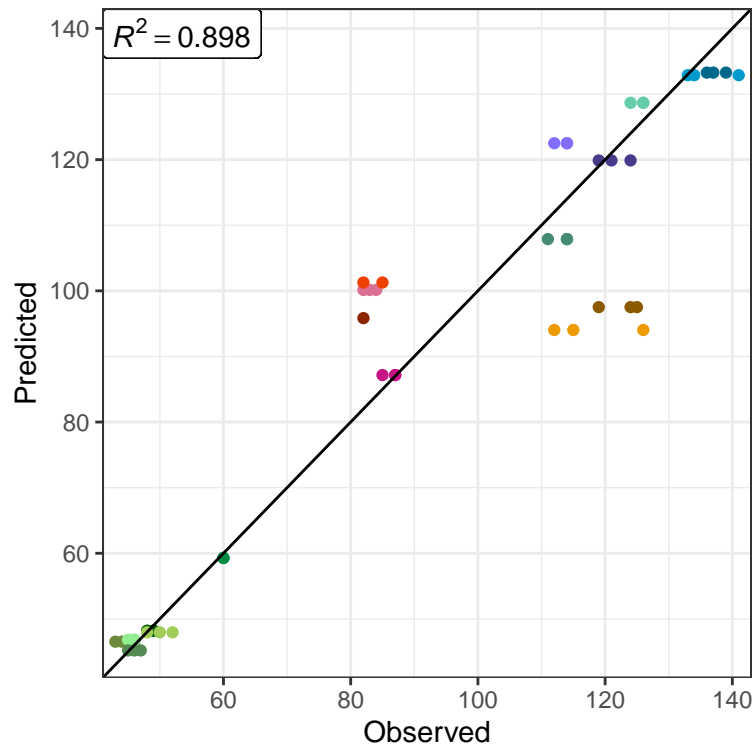


Entry 230 | RDTF

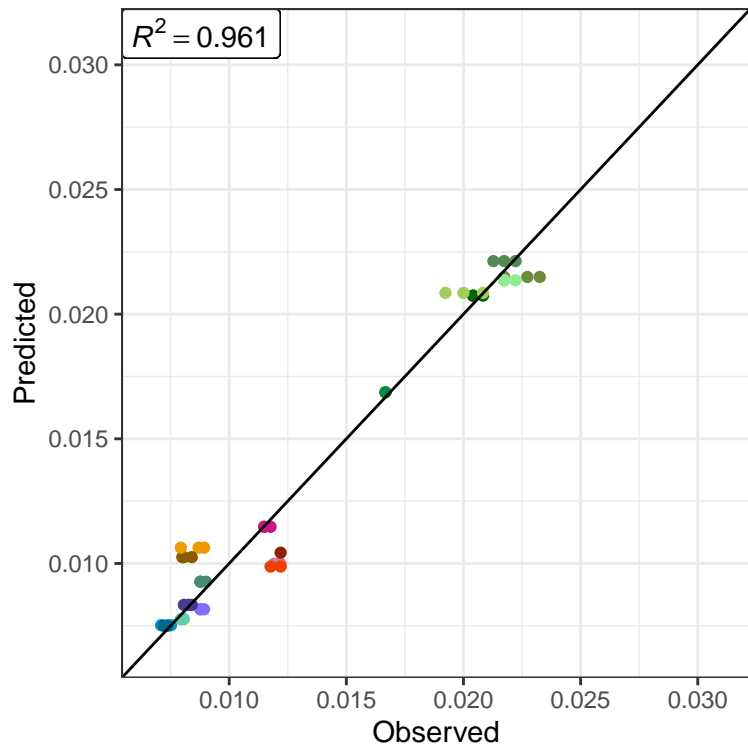


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
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- Cordoba, Spain 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 231 | DTF

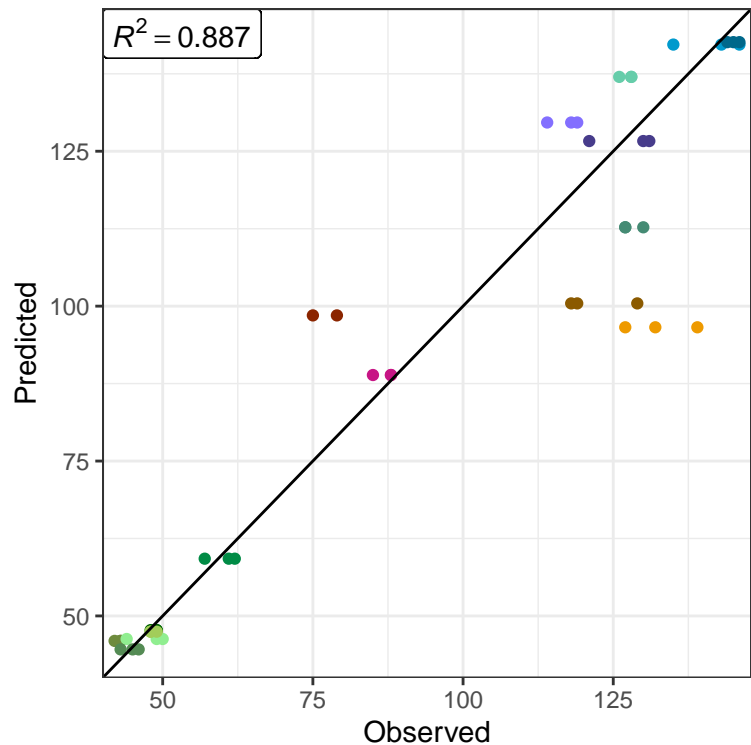


Entry 231 | RDTF

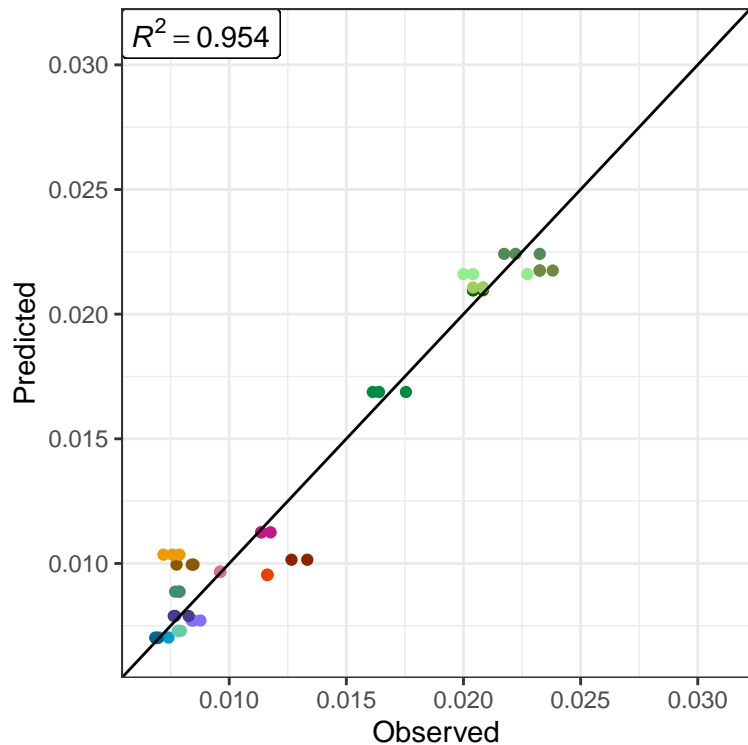


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 232 | DTF

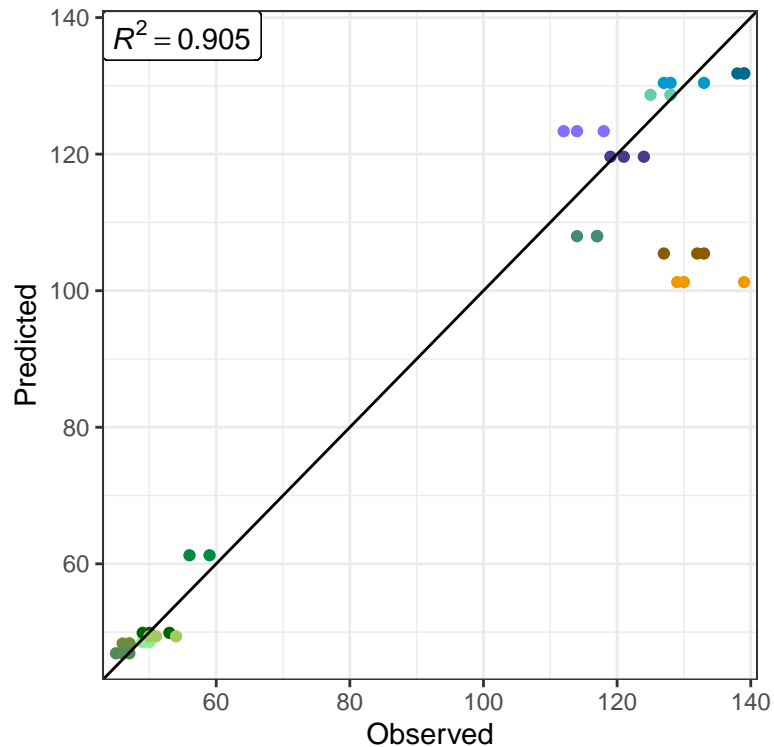


Entry 232 | RDTF

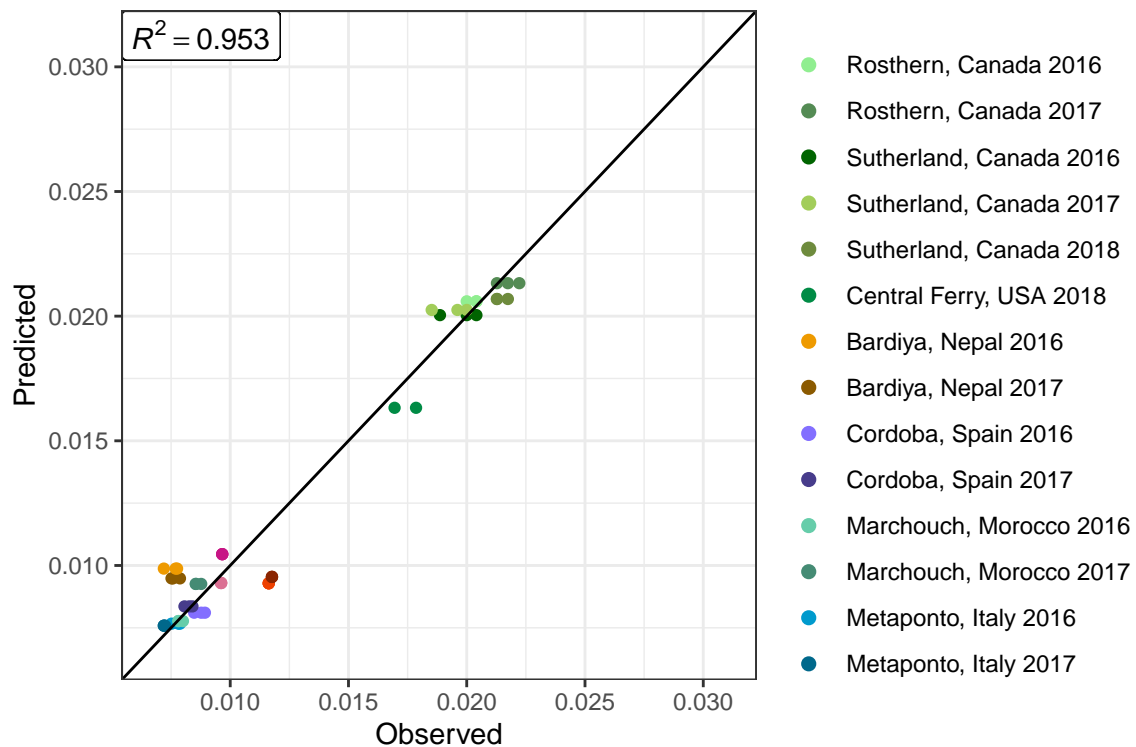


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 233 | DTF



Entry 233 | RDTF

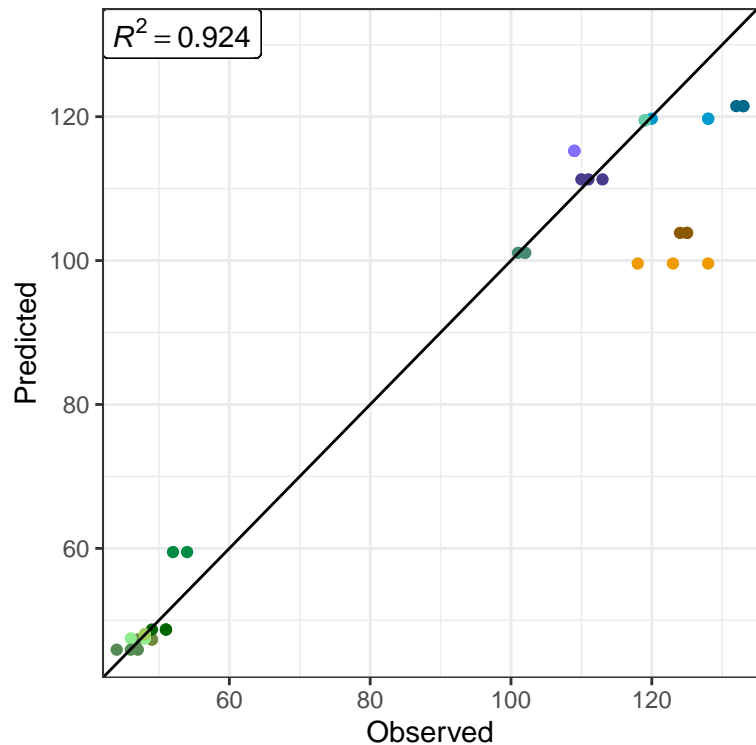


A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 140. The y-axis is labeled 'Predicted' and ranges from 0 to 140. A solid black line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.895$. Data points are colored by density, with a color scale from green (low density) to dark blue (high density). The points are clustered along the identity line, indicating a strong positive correlation.

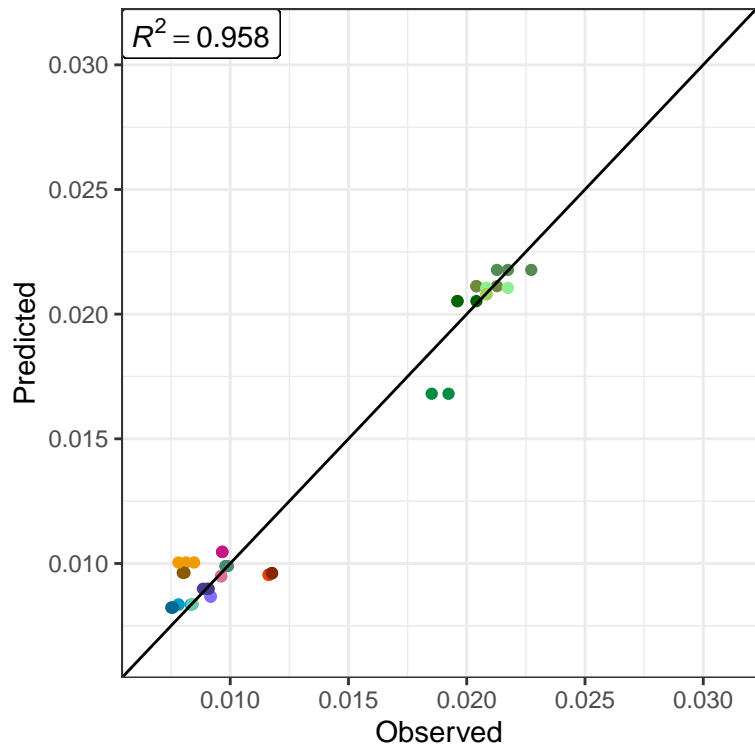
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black diagonal line represents the identity line (y=x). The data points are colored circles, mostly clustered along the diagonal line, indicating high predictive accuracy. The coefficient of determination is $R^2 = 0.963$, displayed in the top left corner.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 235 | DTF



Entry 235 | RDTF



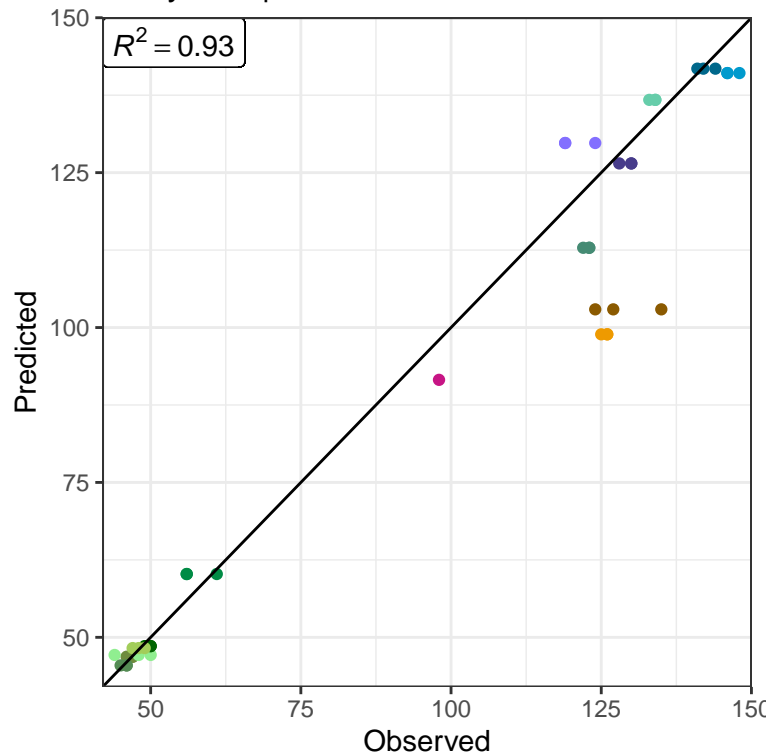
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 140. The y-axis is labeled 'Predicted' and ranges from 0 to 140. A solid black line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.913$. Data points are colored by density, with a color scale from dark green (low density) to dark blue (high density). Most points are clustered along the identity line, indicating high predictive accuracy. There are a few outliers, particularly at higher values where the predicted value is lower than the observed value.

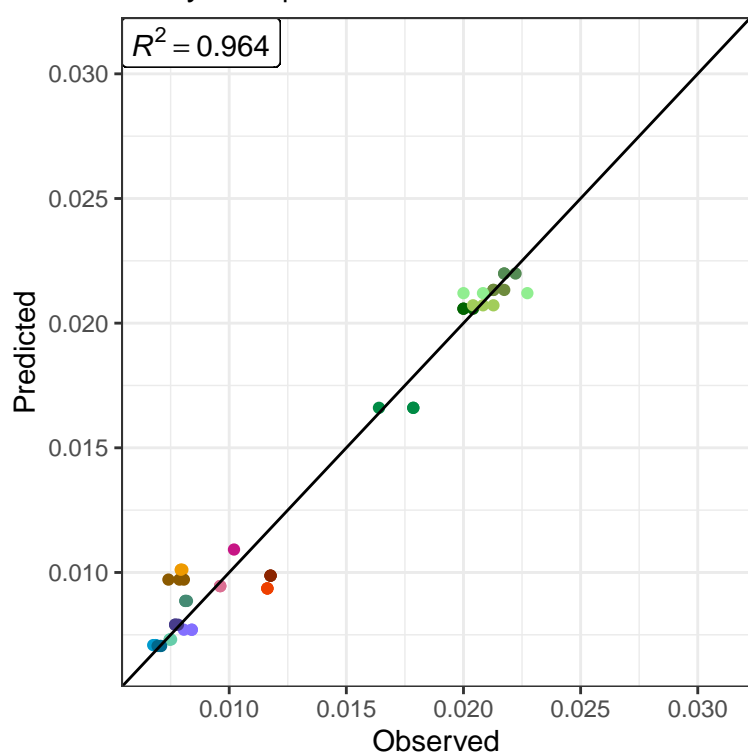
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.957$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

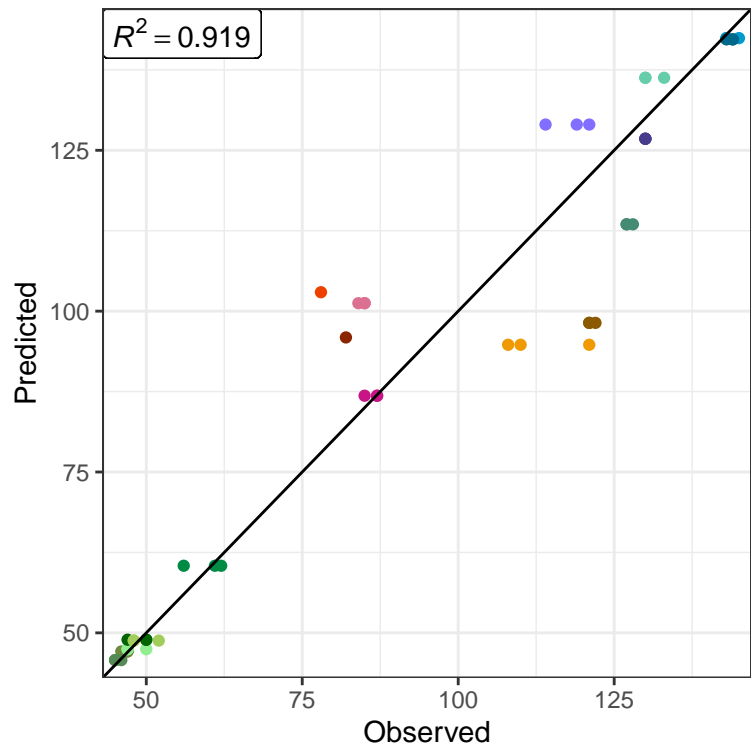
Entry 237 | DTF



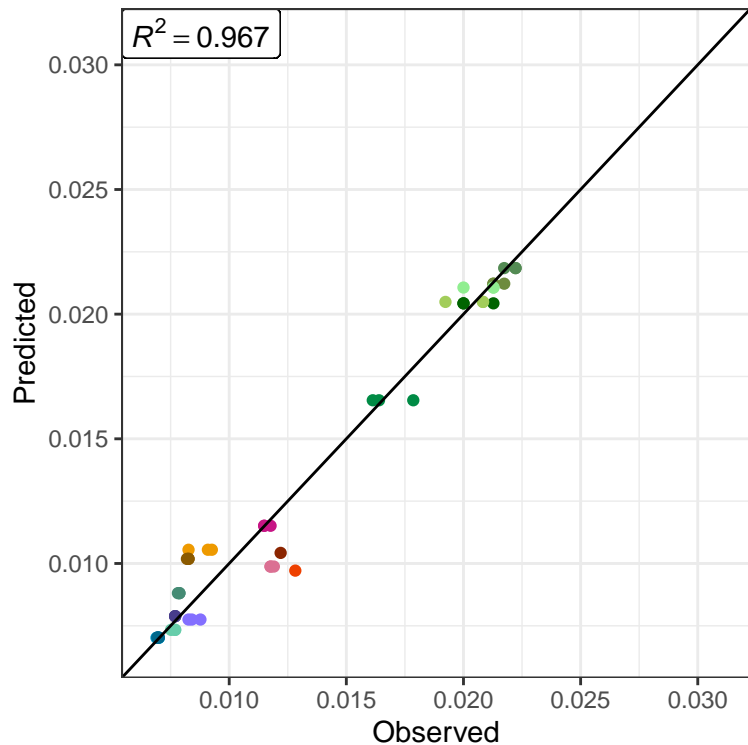
Entry 237 | RDTF



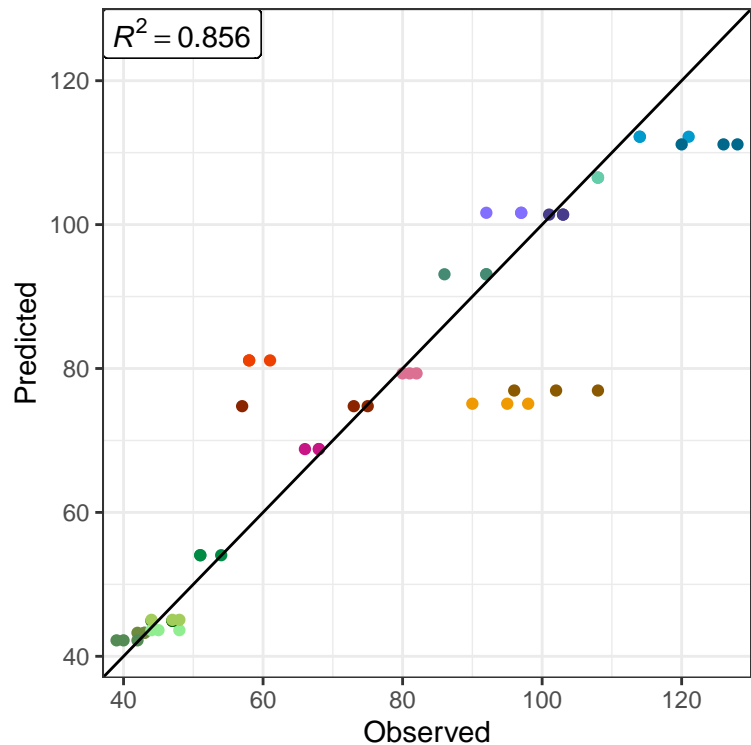
Entry 238 | DTF



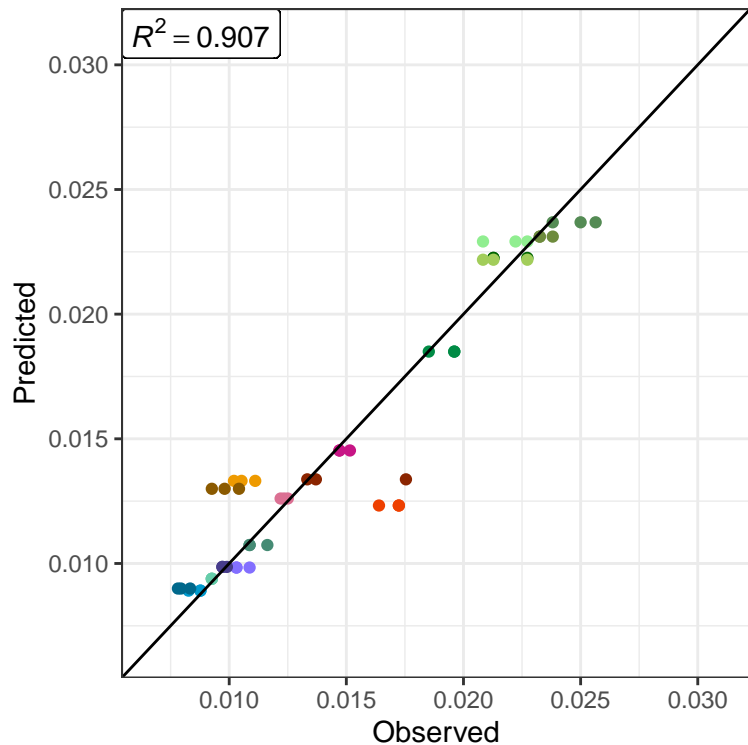
Entry 238 | RDTF



Entry 239 | DTF

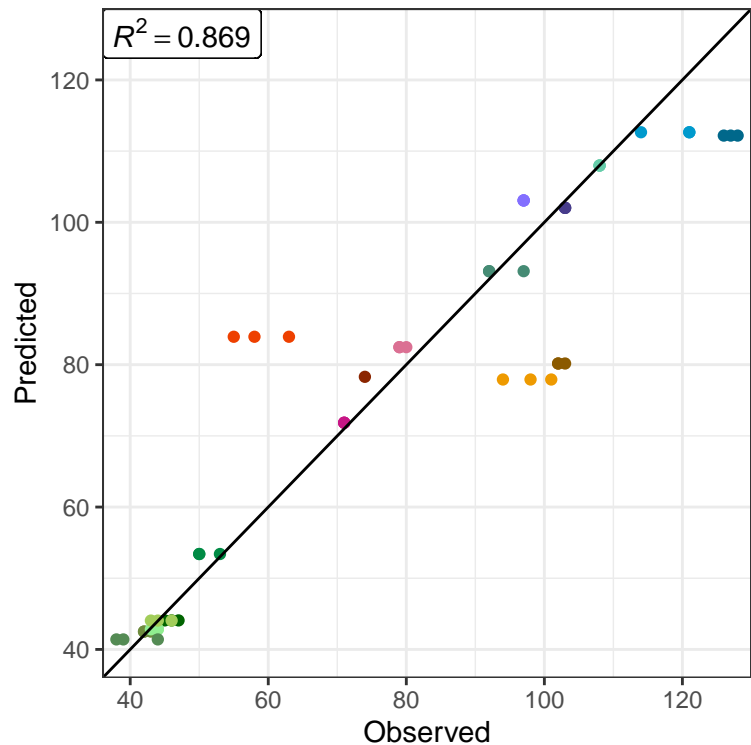


Entry 239 | RDTF

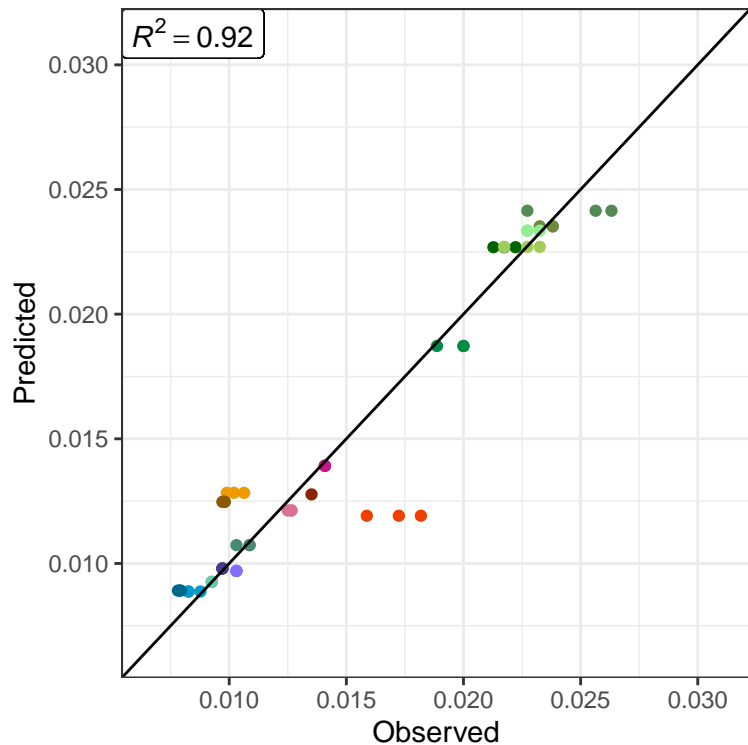


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 240 | DTF

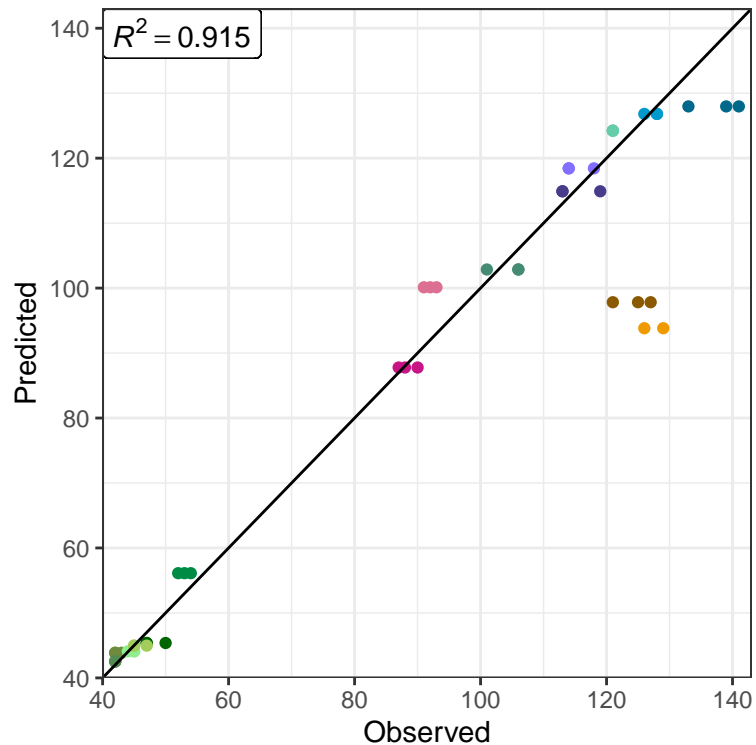


Entry 240 | RDTF

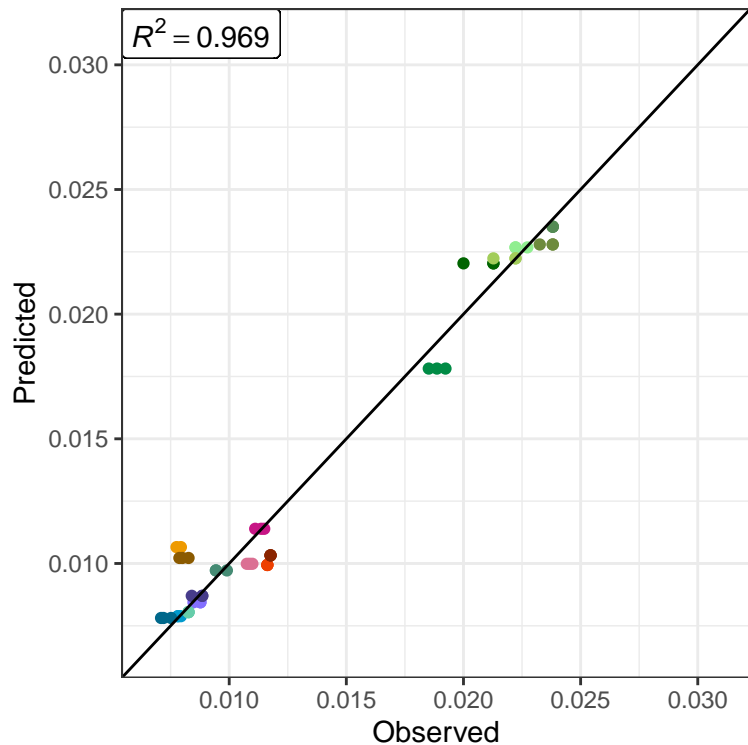


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
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- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 241 | DTF

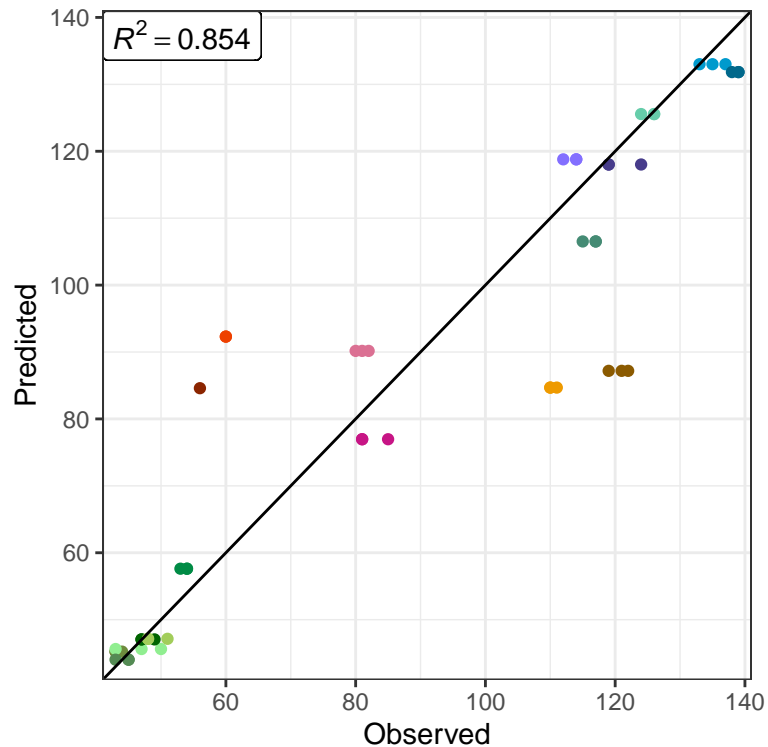


Entry 241 | RDTF

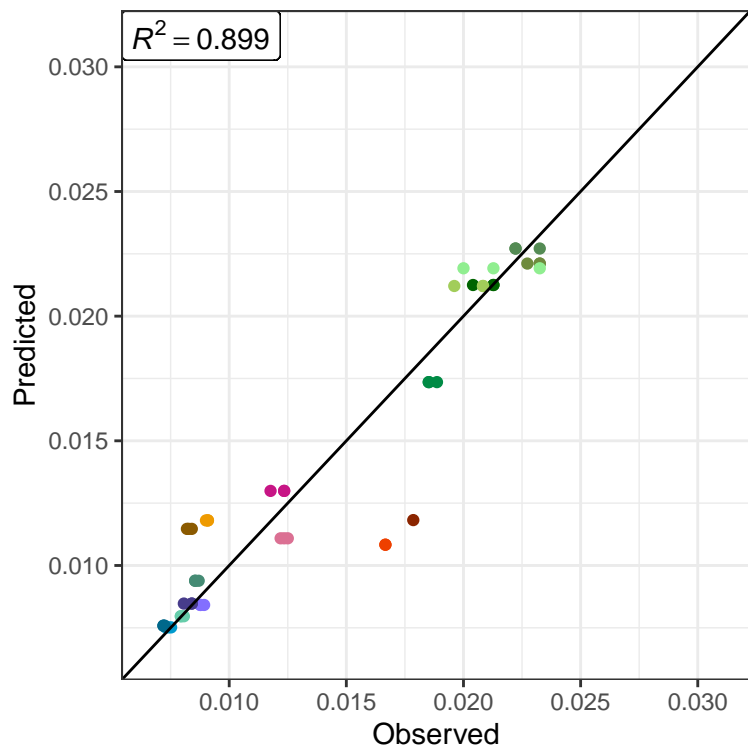


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

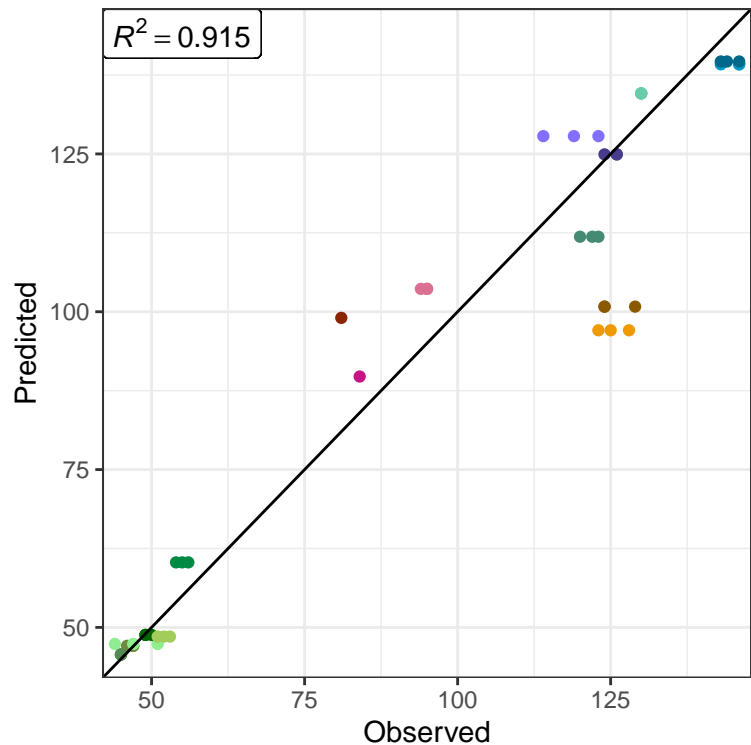
Entry 242 | DTF



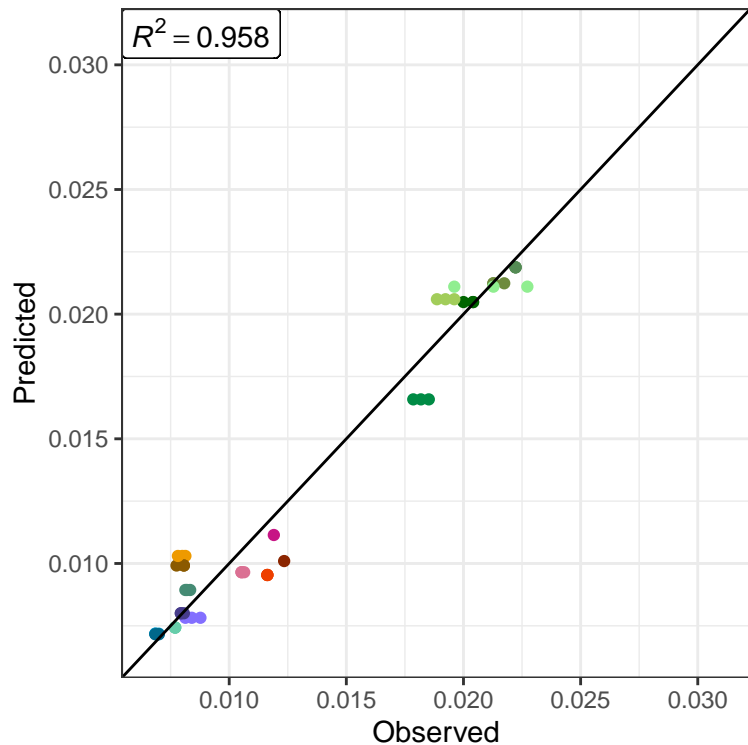
Entry 242 | RDTF



Entry 243 | DTF

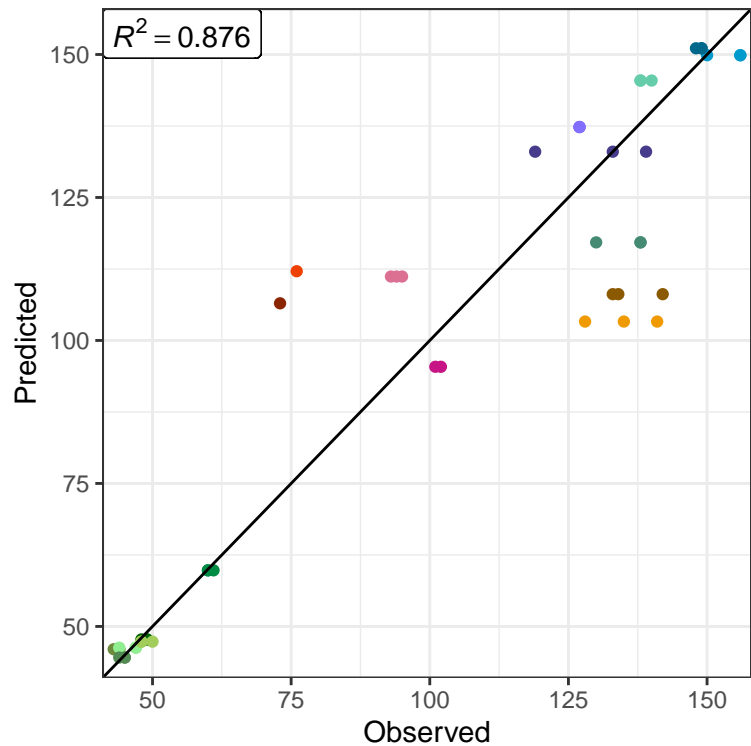


Entry 243 | RDTF

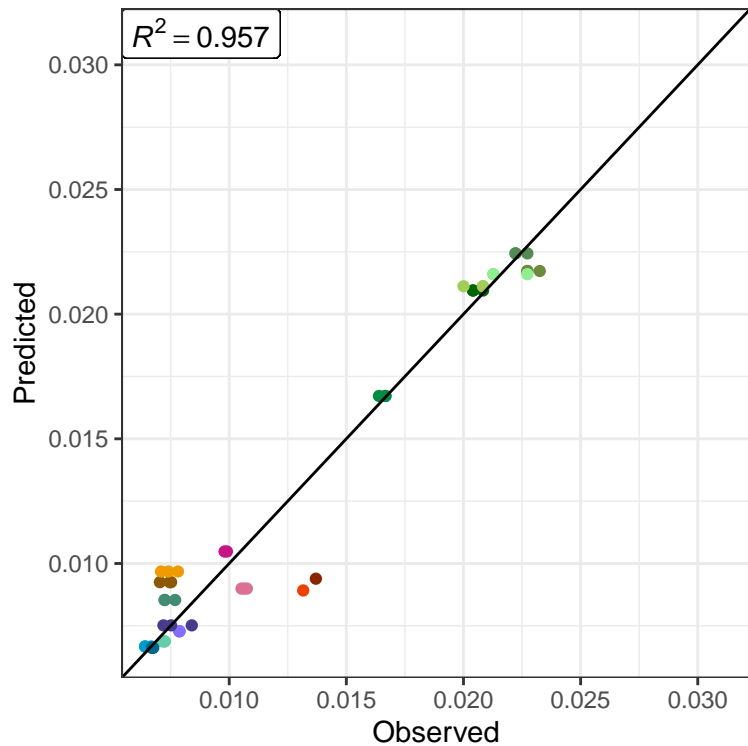


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

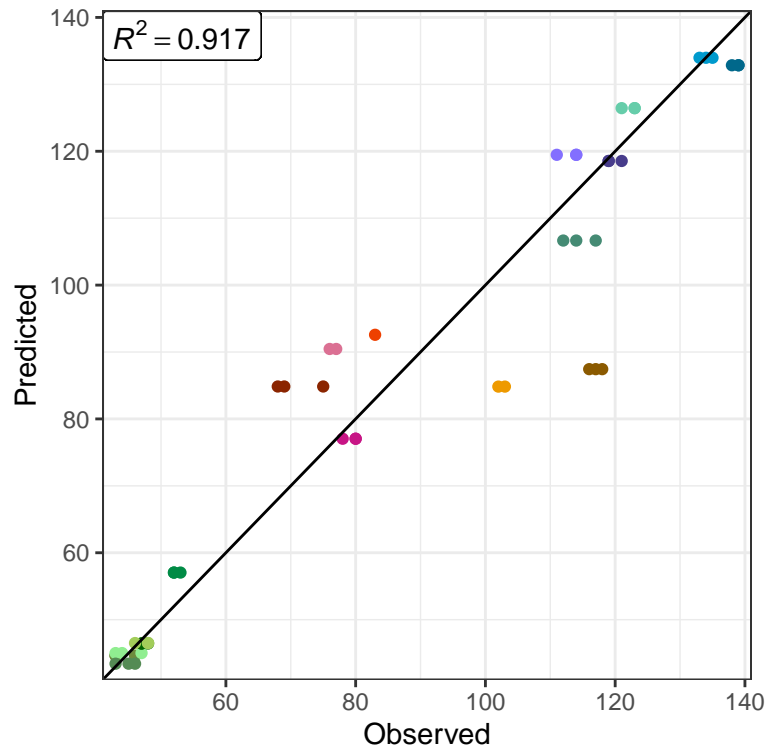
Entry 244 | DTF



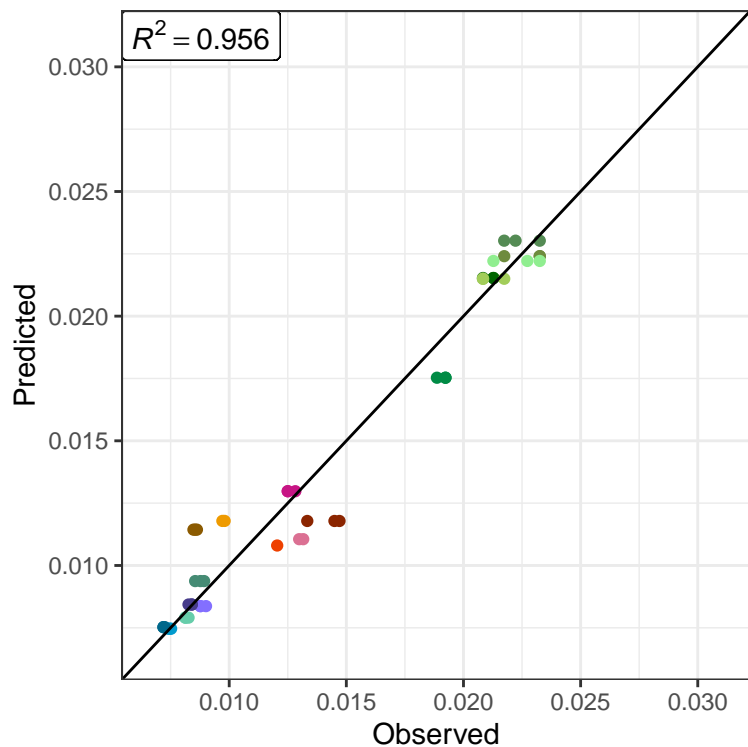
Entry 244 | RDTF



Entry 245 | DTF

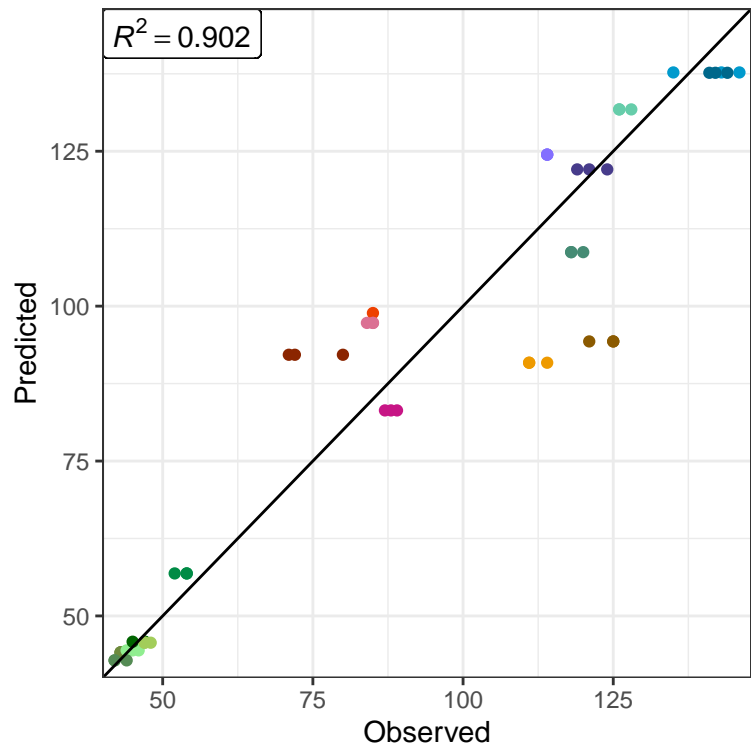


Entry 245 | RDTF

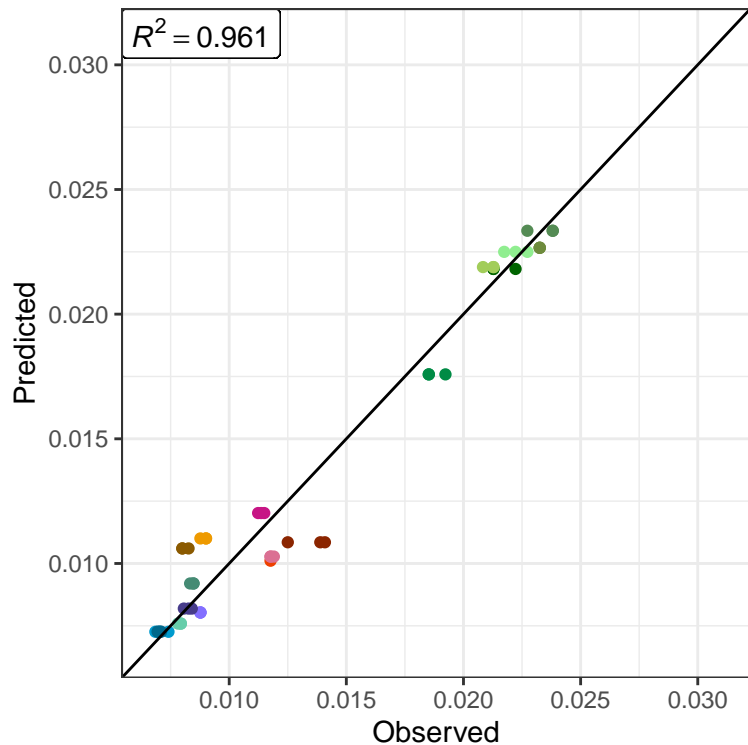


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
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- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 246 | DTF

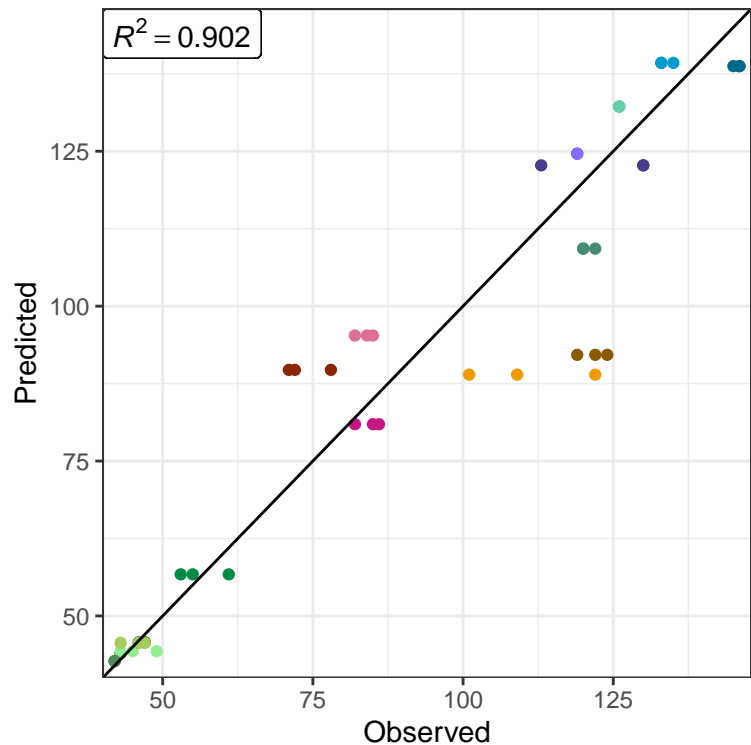


Entry 246 | RDTF

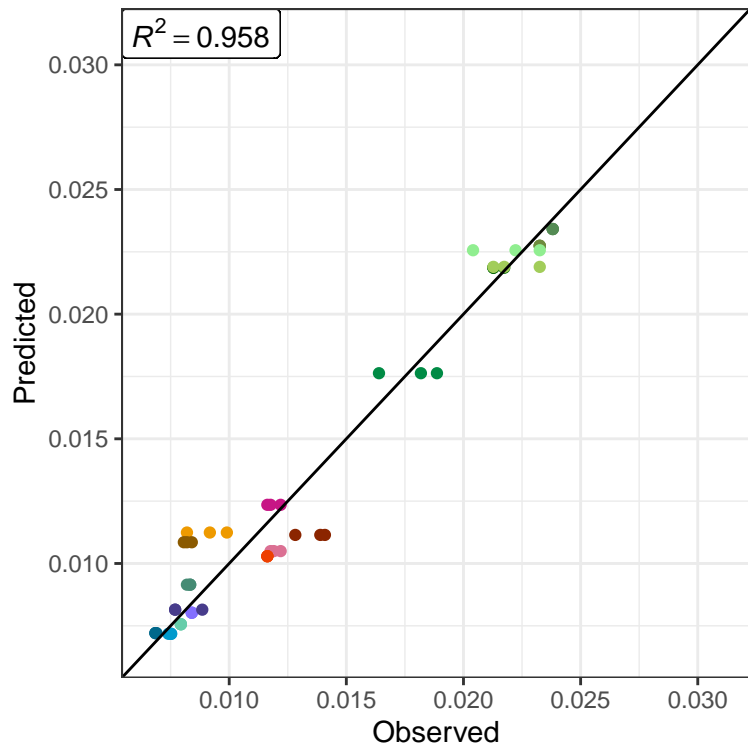


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 247 | DTF

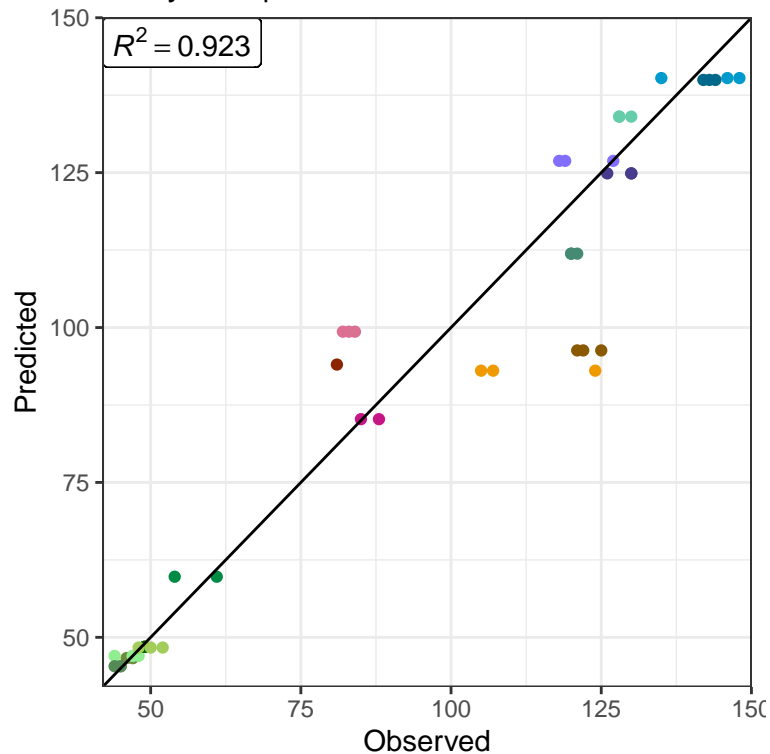


Entry 247 | RDTF

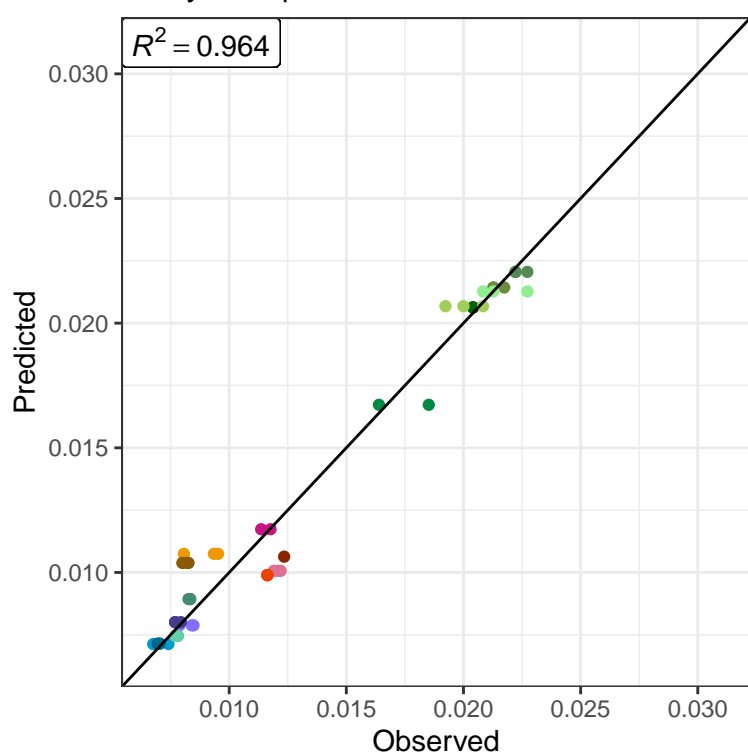


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 248 | DTF

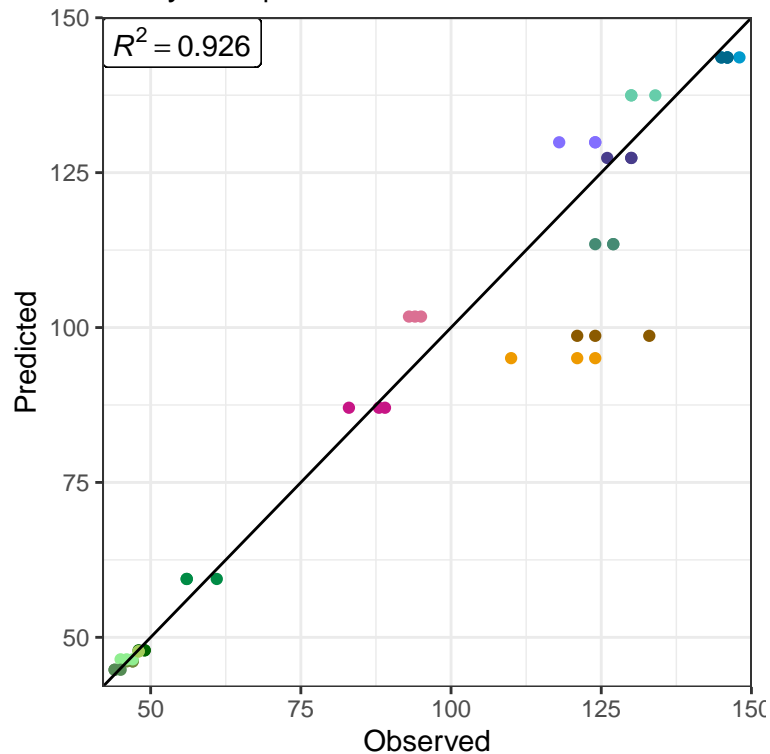


Entry 248 | RDTF

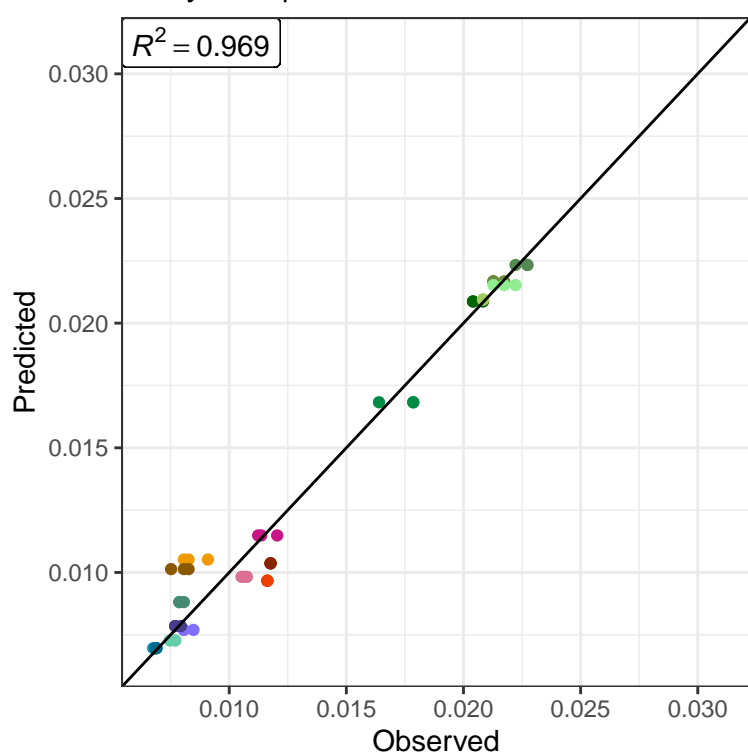


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

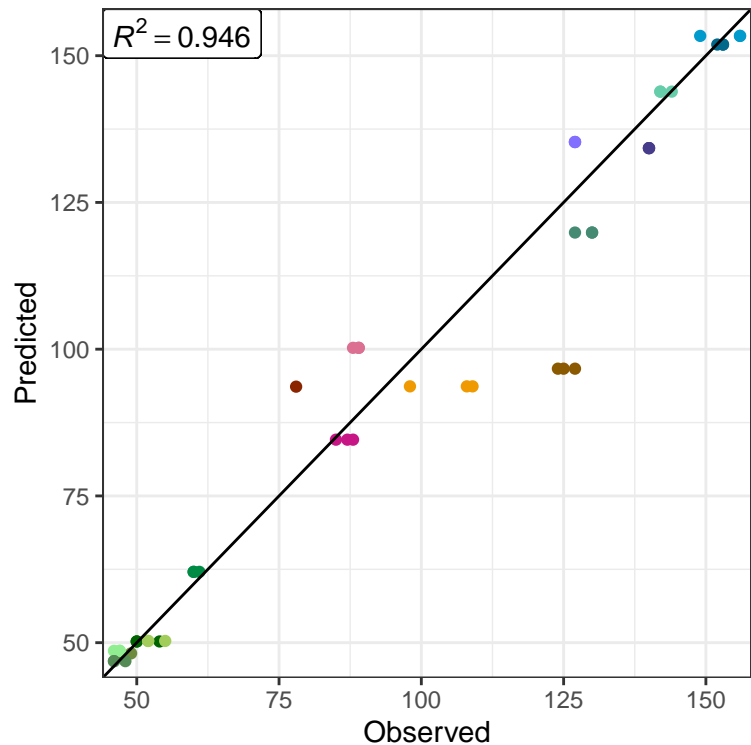
Entry 249 | DTF



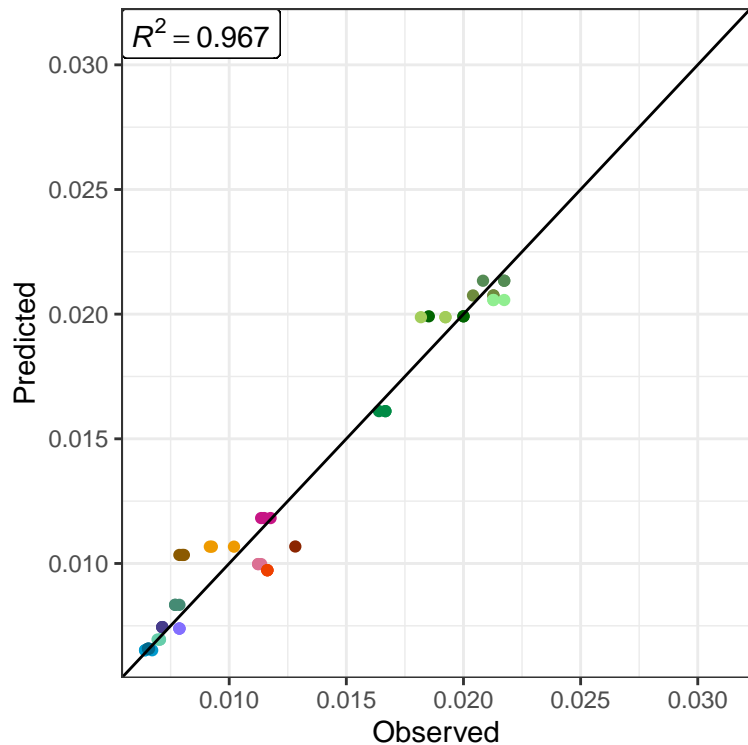
Entry 249 | RDTF



Entry 250 | DTF

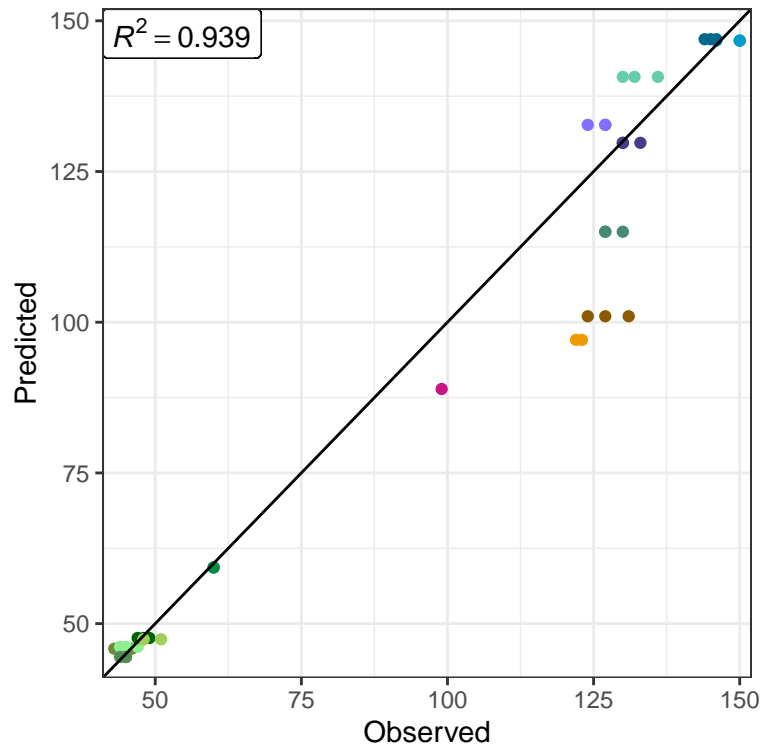


Entry 250 | RDTF

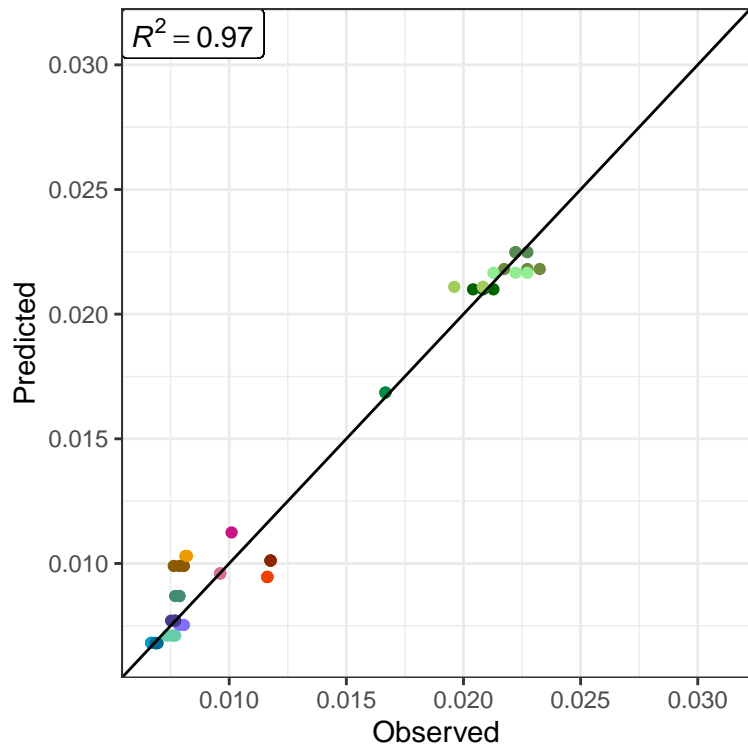


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 251 | DTF

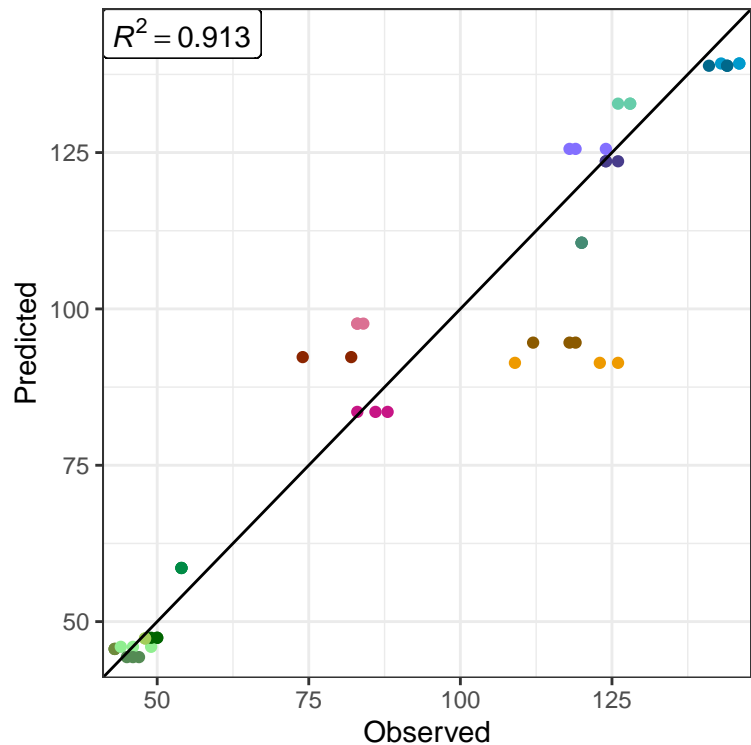


Entry 251 | RDTF

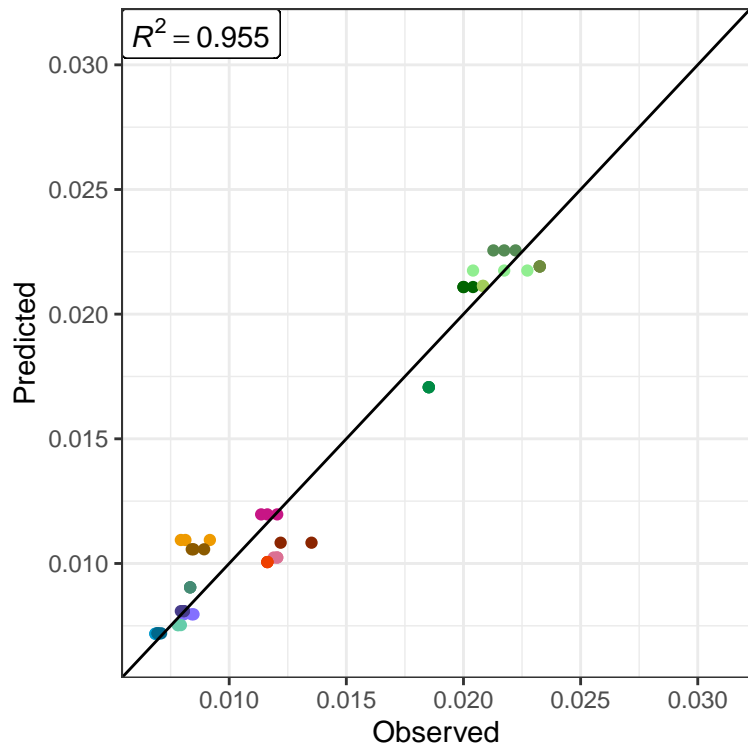


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 252 | DTF

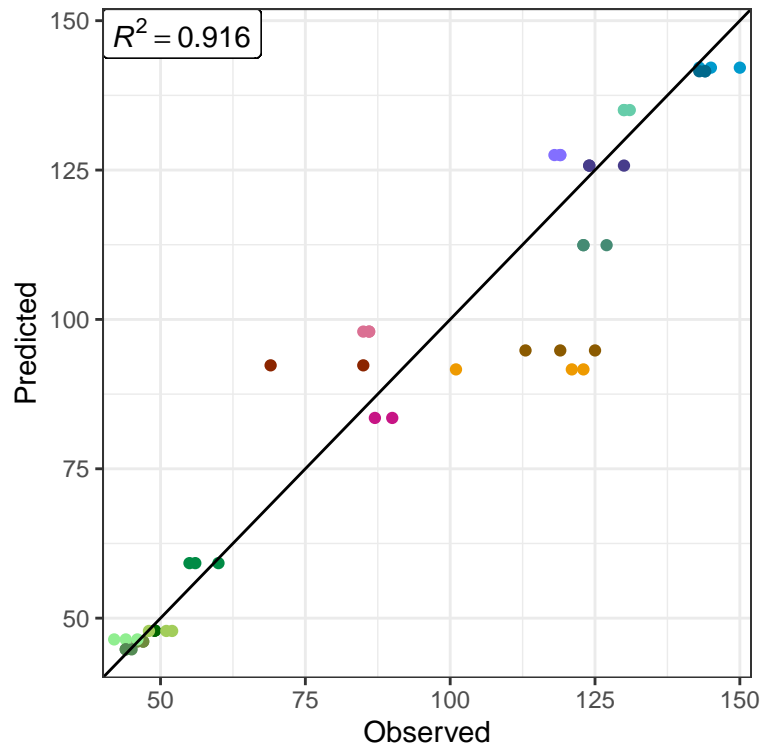


Entry 252 | RDTF

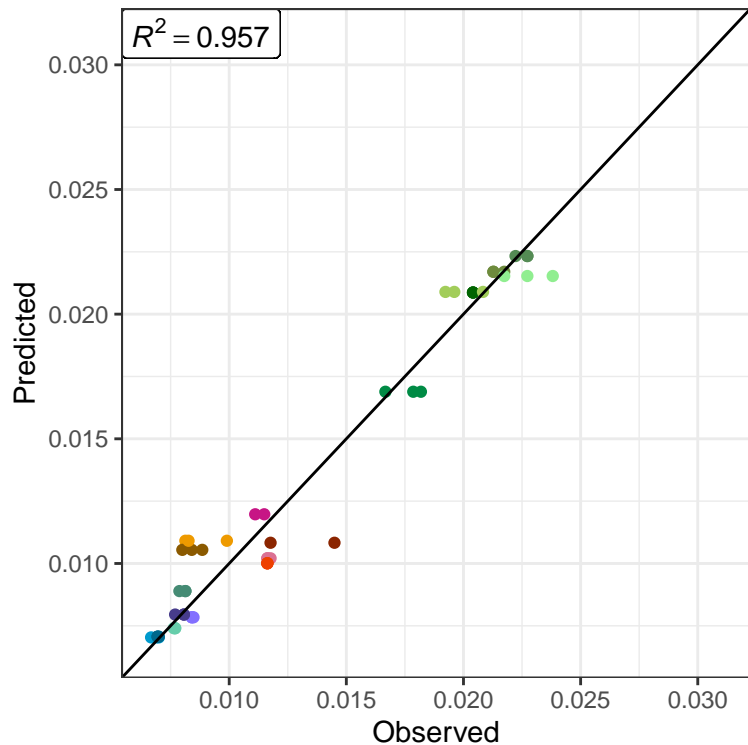


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 253 | DTF

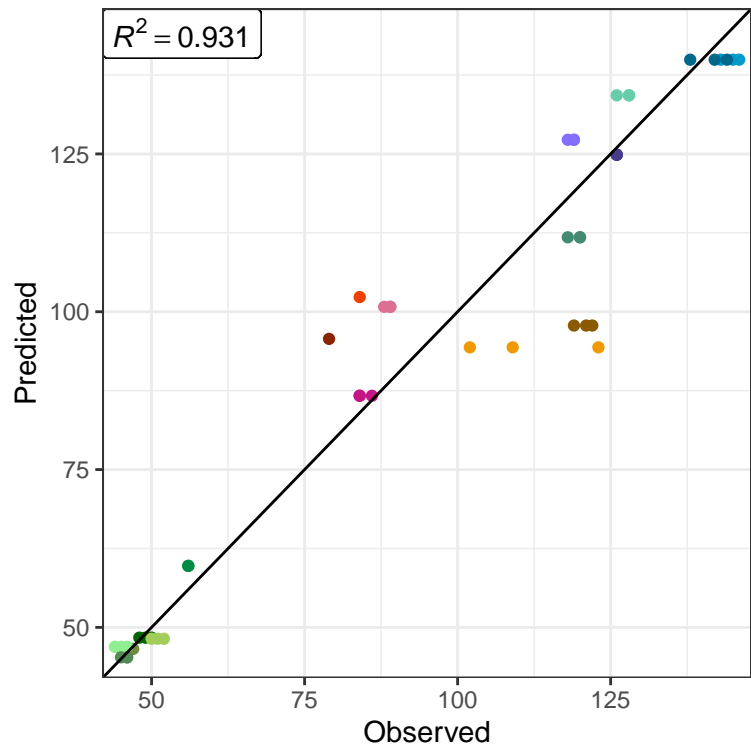


Entry 253 | RDTF

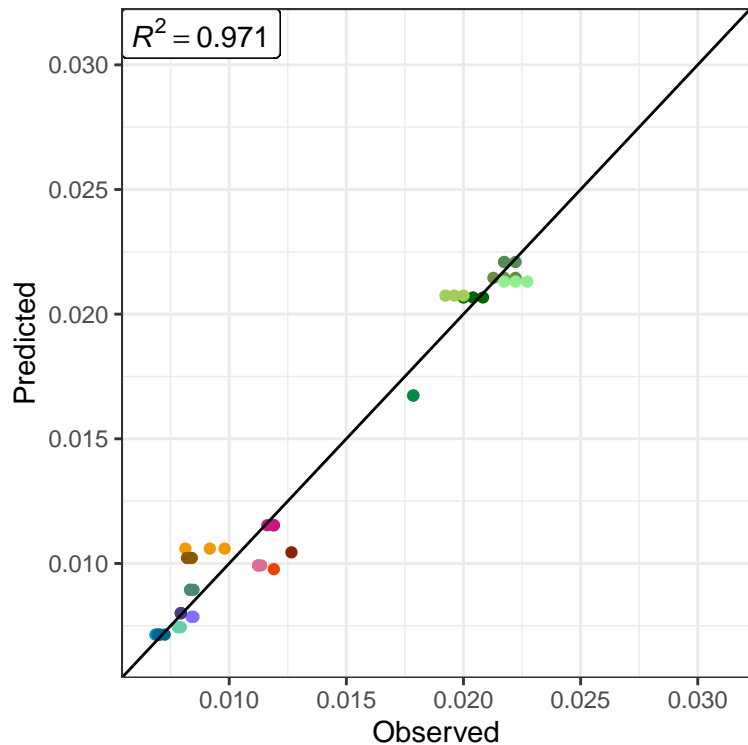


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 254 | DTF

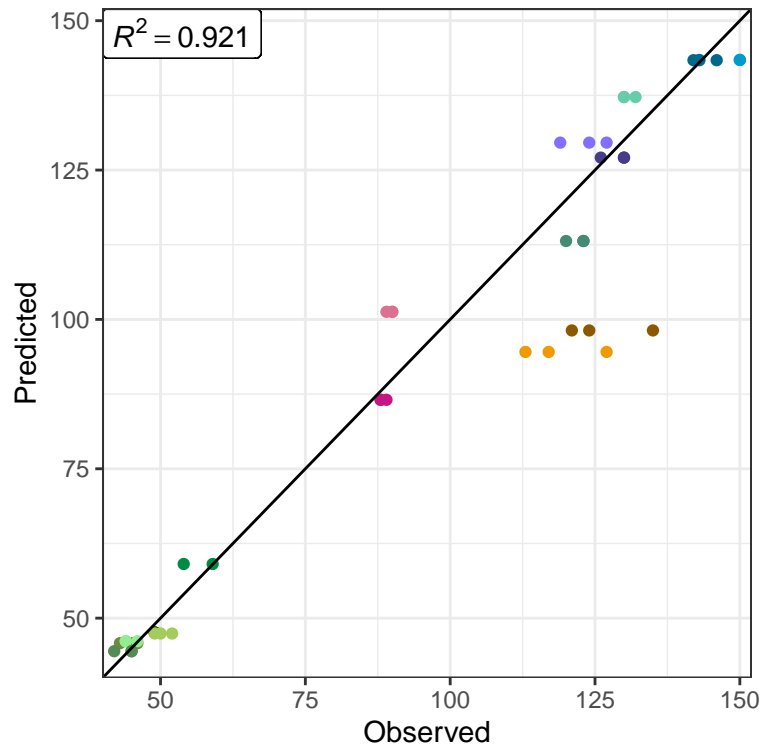


Entry 254 | RDTF

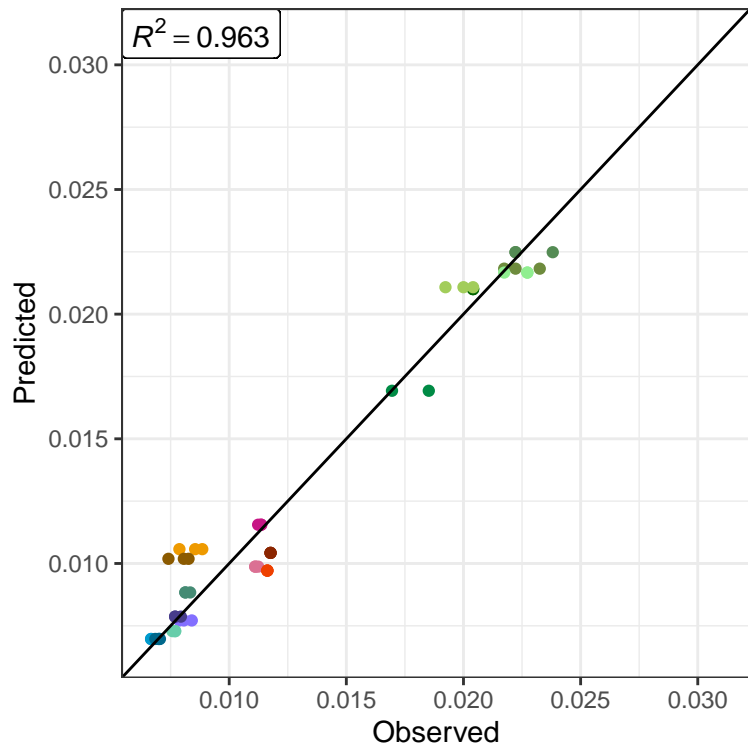


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Bhopal, India 2016
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- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

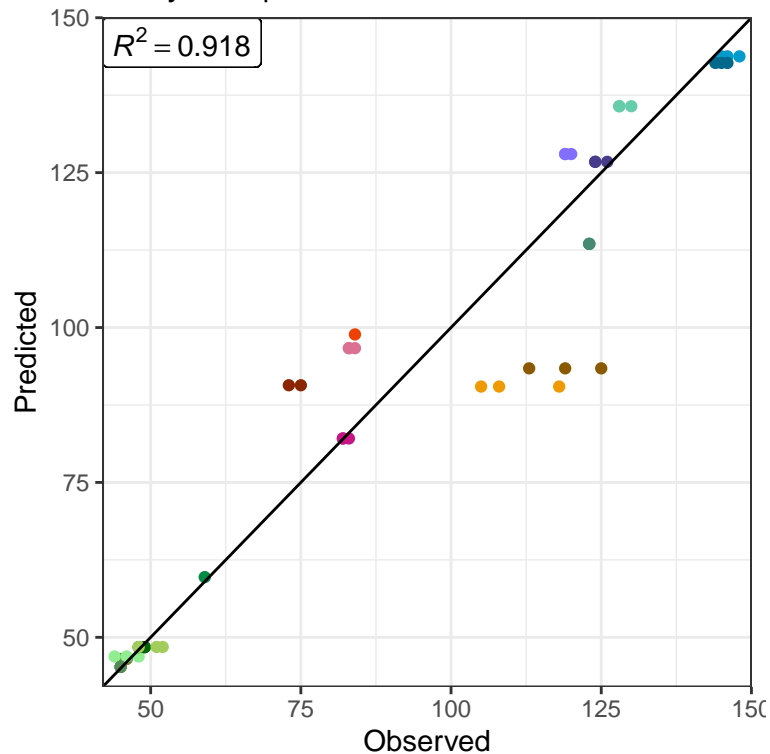
Entry 255 | DTF



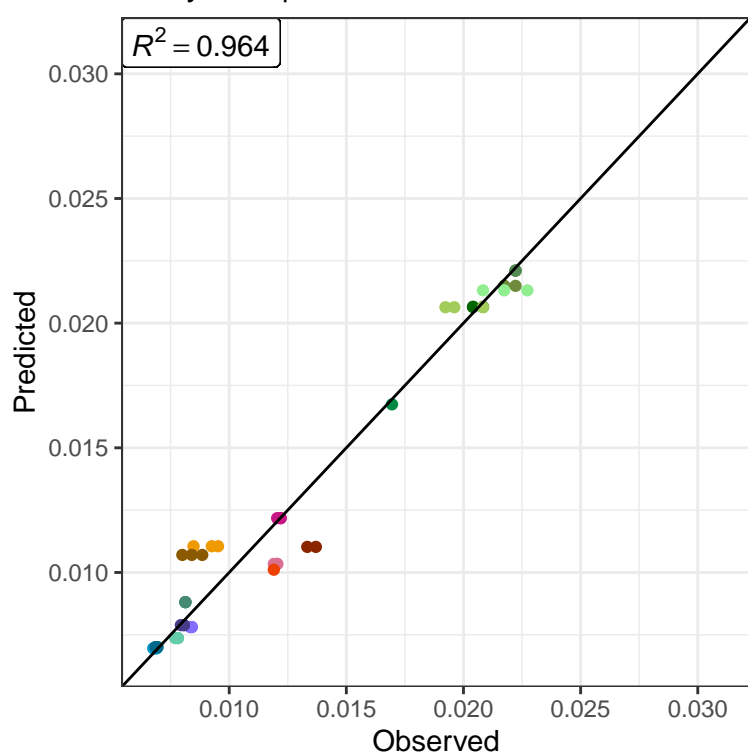
Entry 255 | RDTF



Entry 256 | DTF

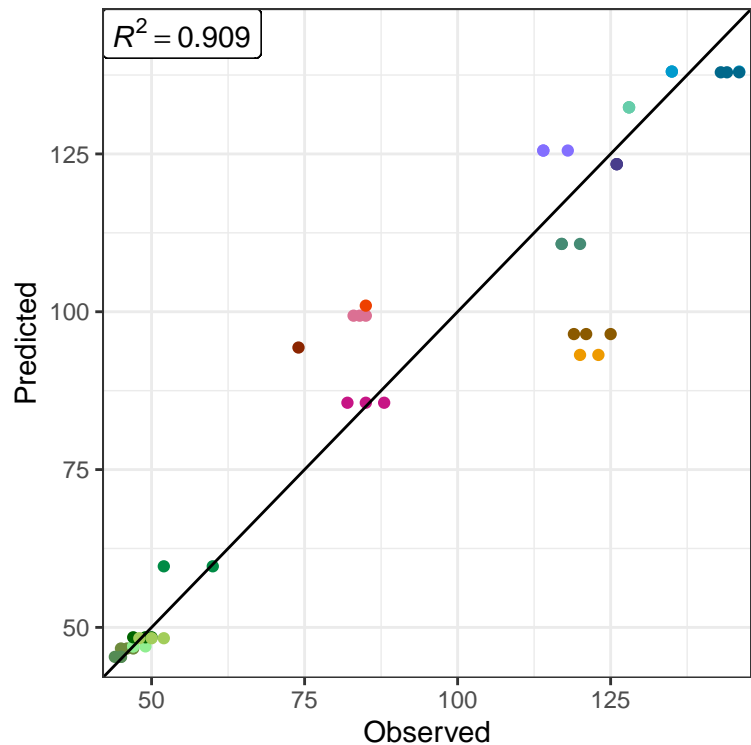


Entry 256 | RDTF

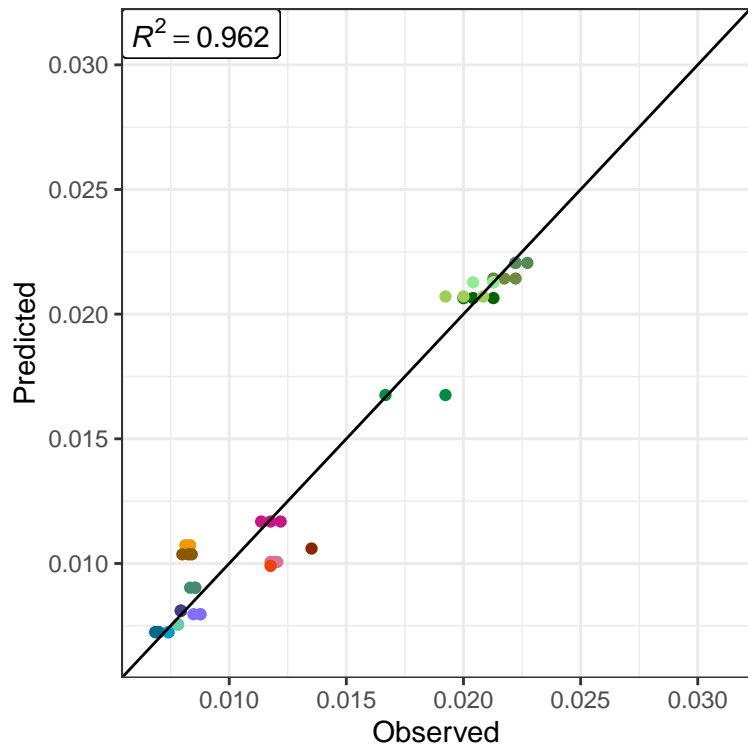


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
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- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 257 | DTF

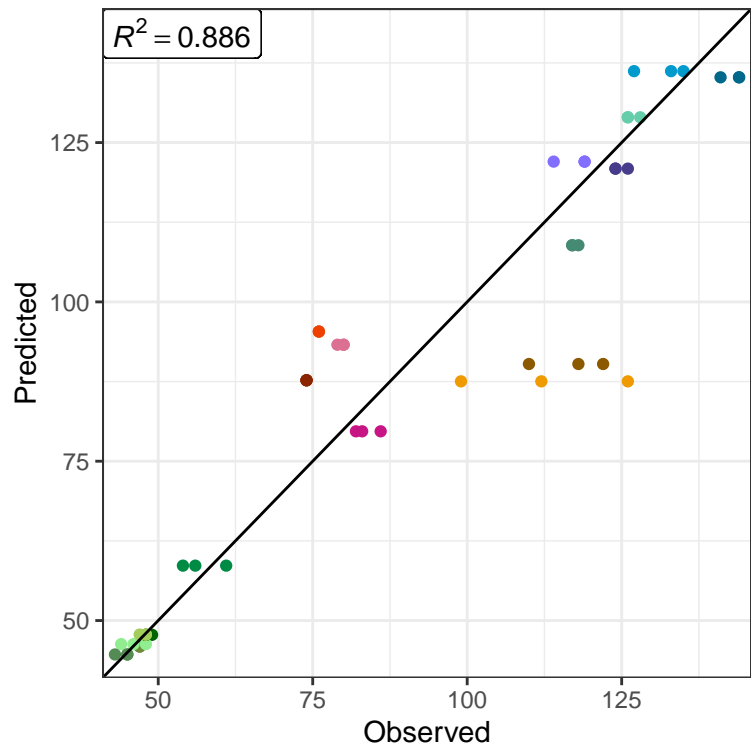


Entry 257 | RDTF

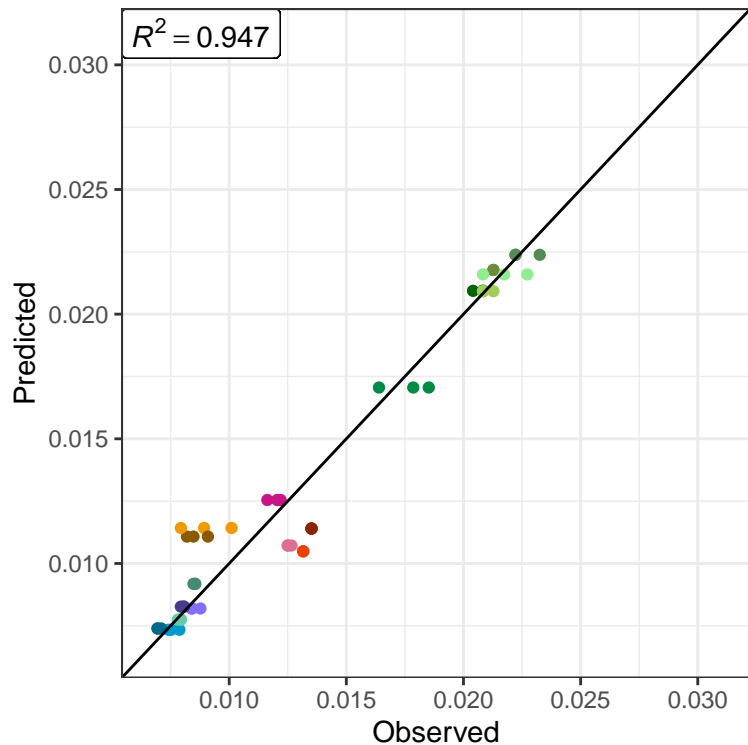


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
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- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 258 | DTF

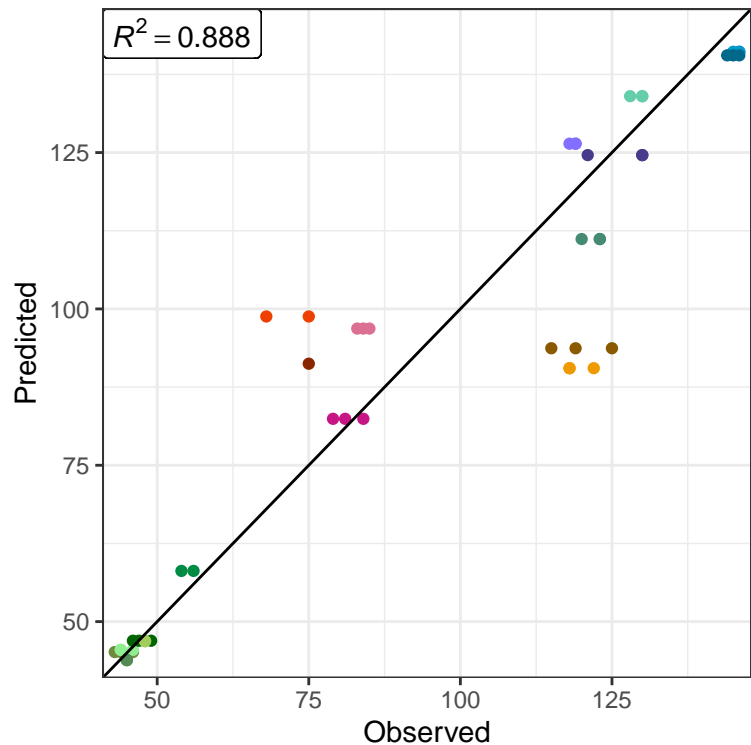


Entry 258 | RDTF

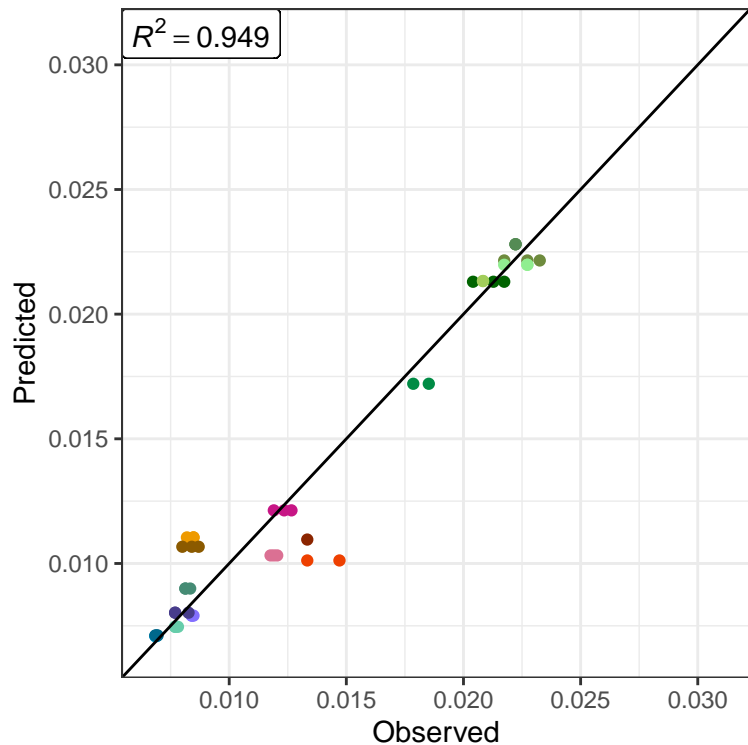


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Bhopal, India 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 259 | DTF

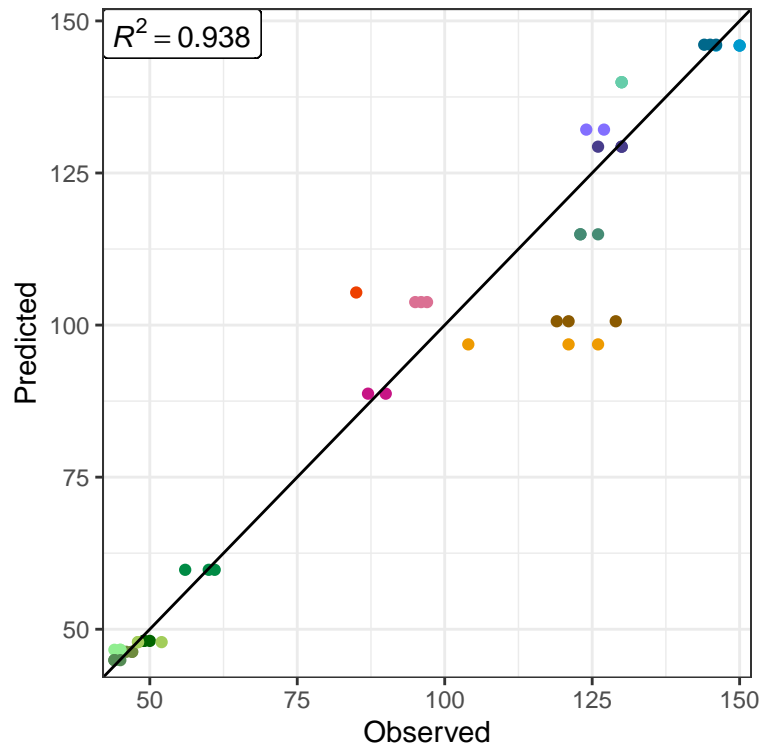


Entry 259 | RDTF

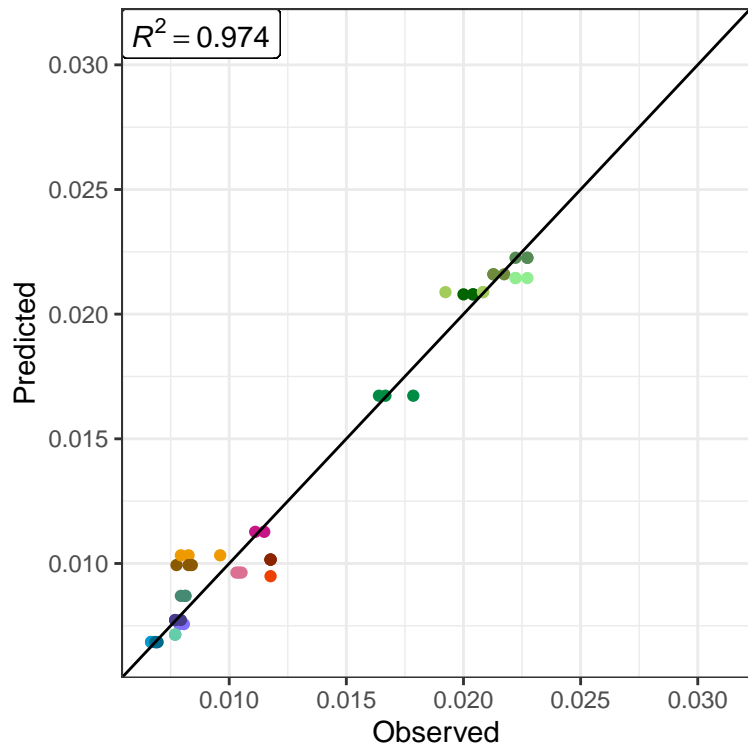


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Bhopal, India 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

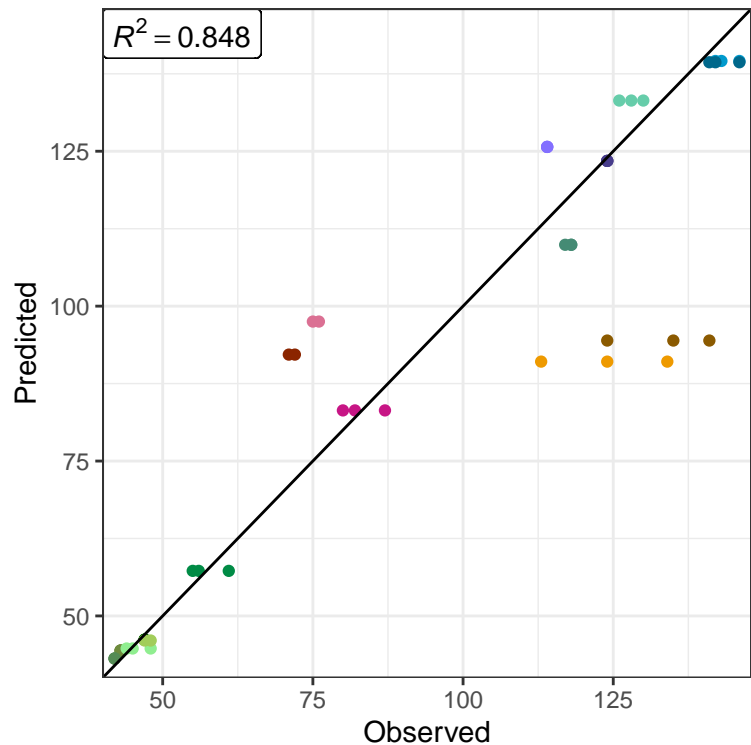
Entry 260 | DTF



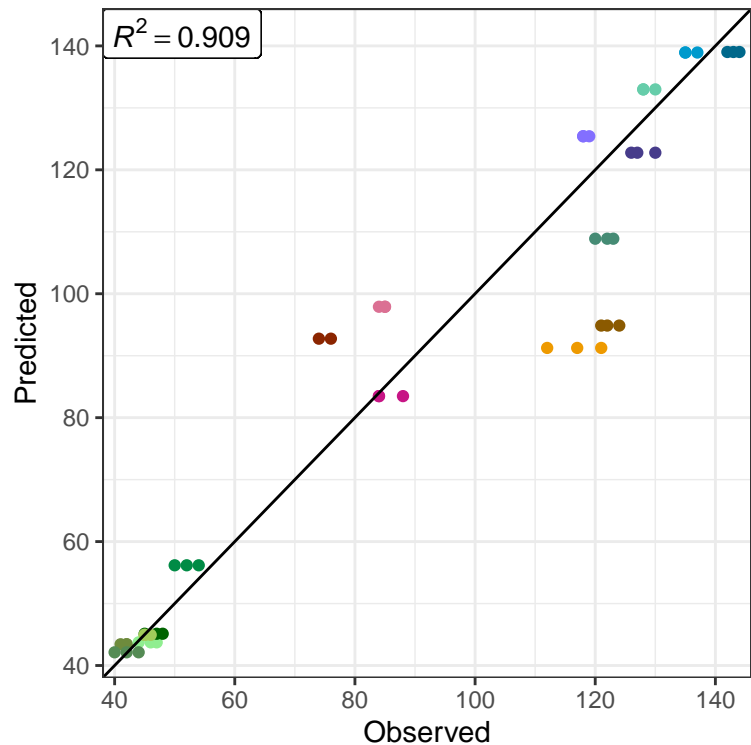
Entry 260 | RDTF



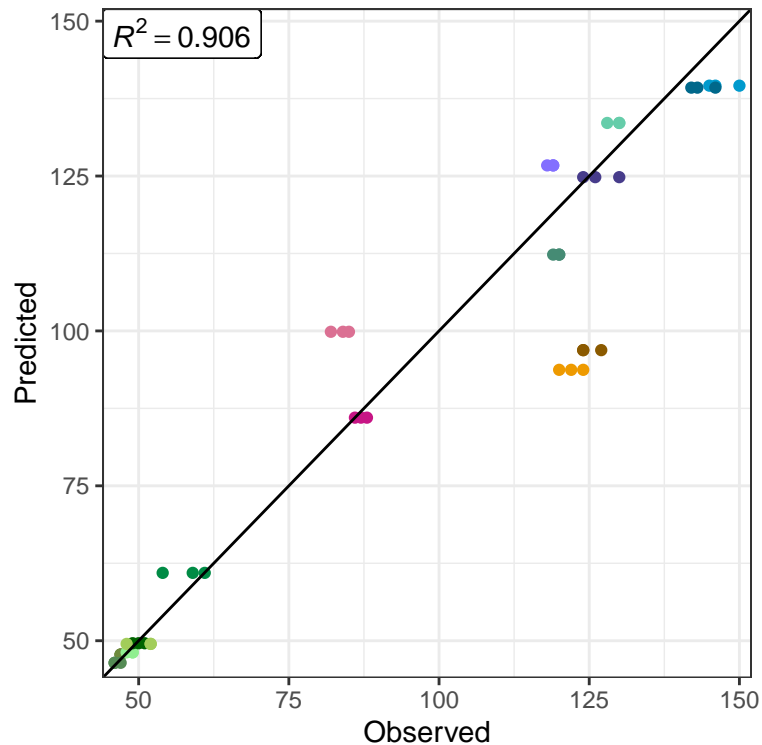
Entry 261 | DTF



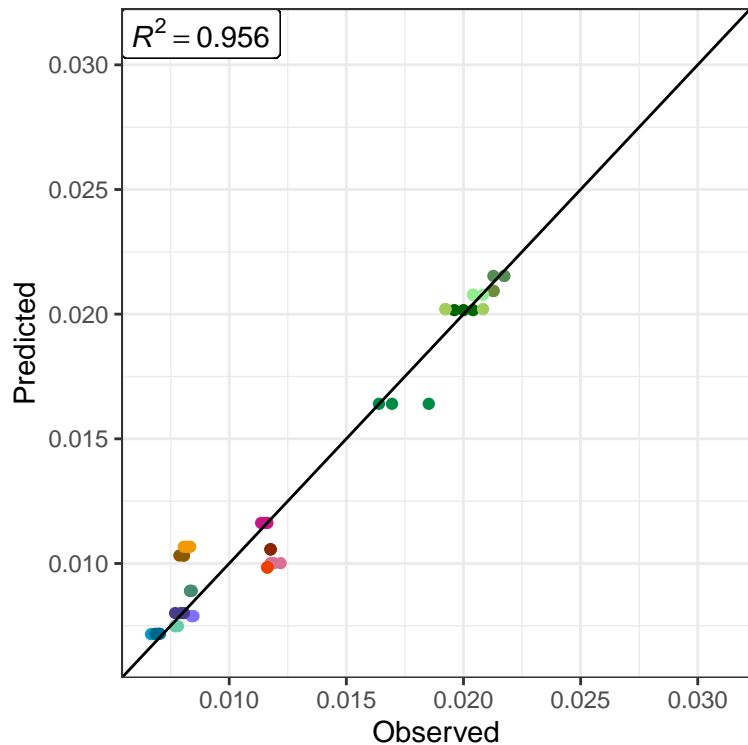
Entry 262 | DTF



Entry 263 | DTF

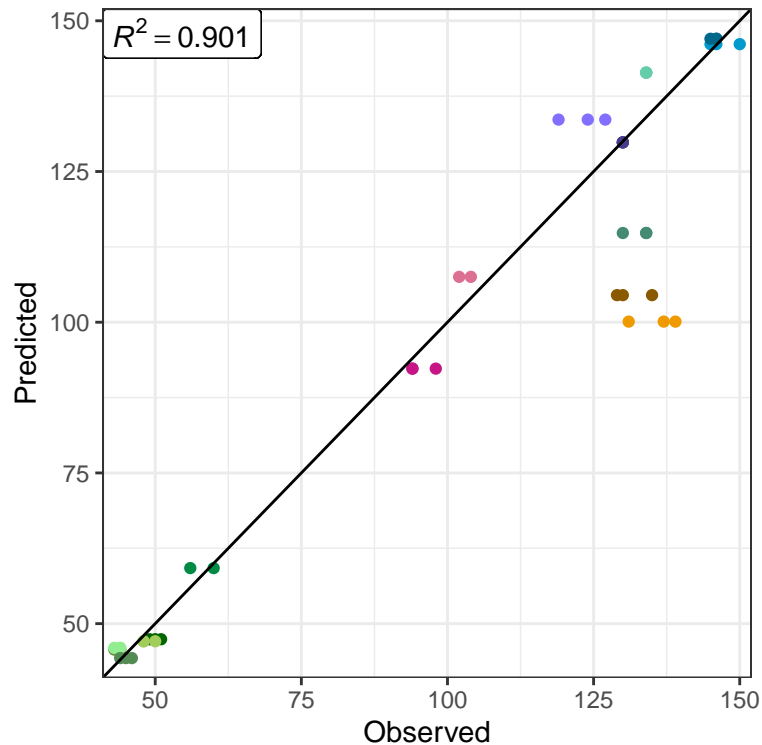


Entry 263 | RDTF

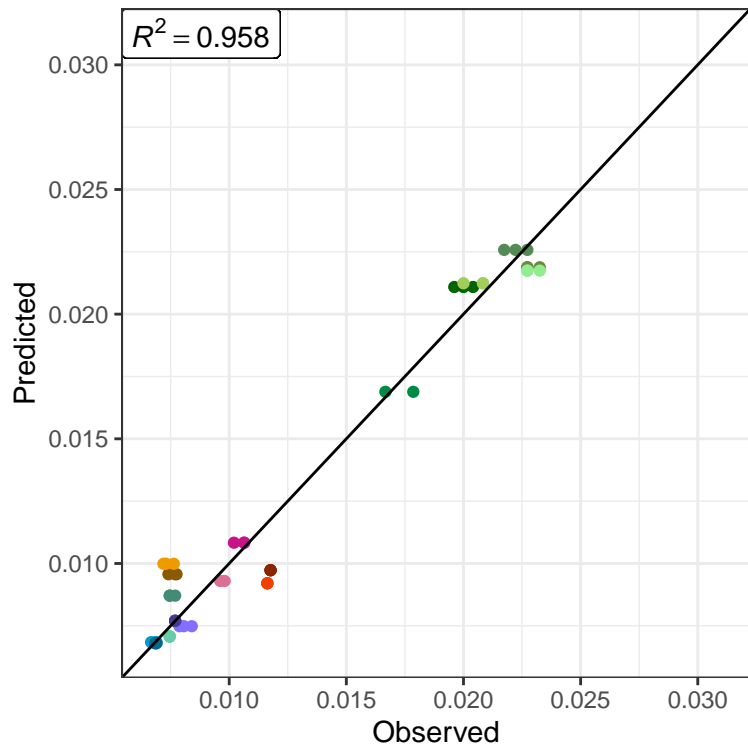


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

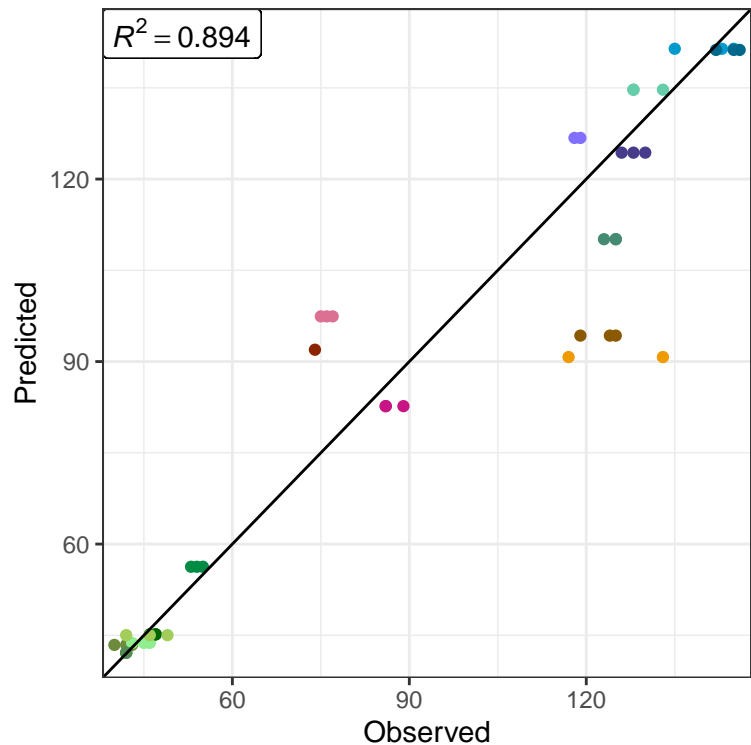
Entry 264 | DTF



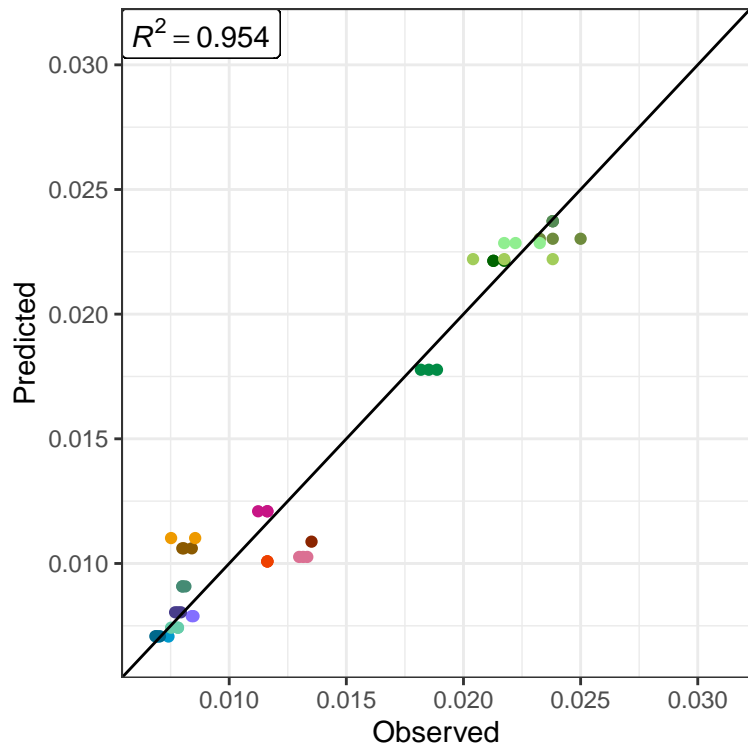
Entry 264 | RDTF



Entry 265 | DTF

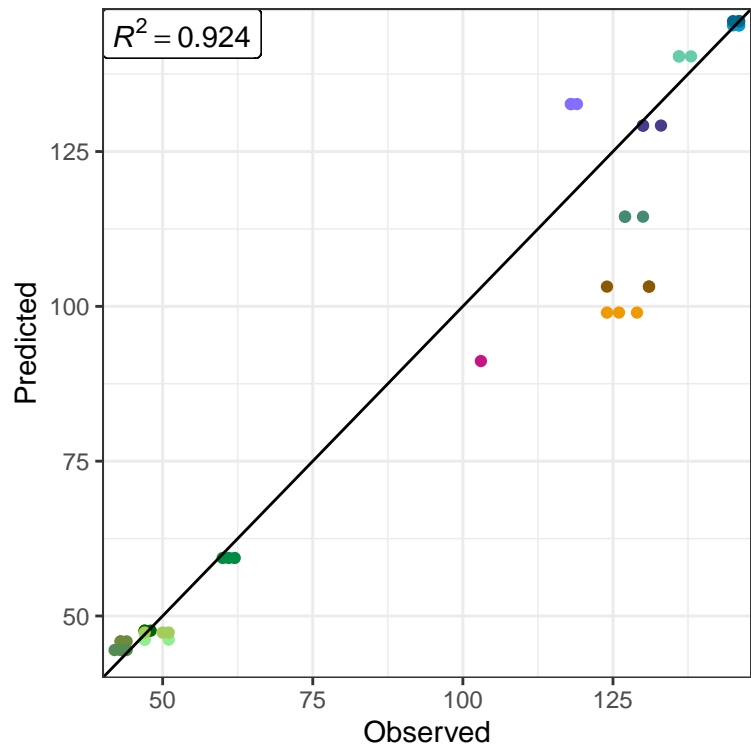


Entry 265 | RDTF

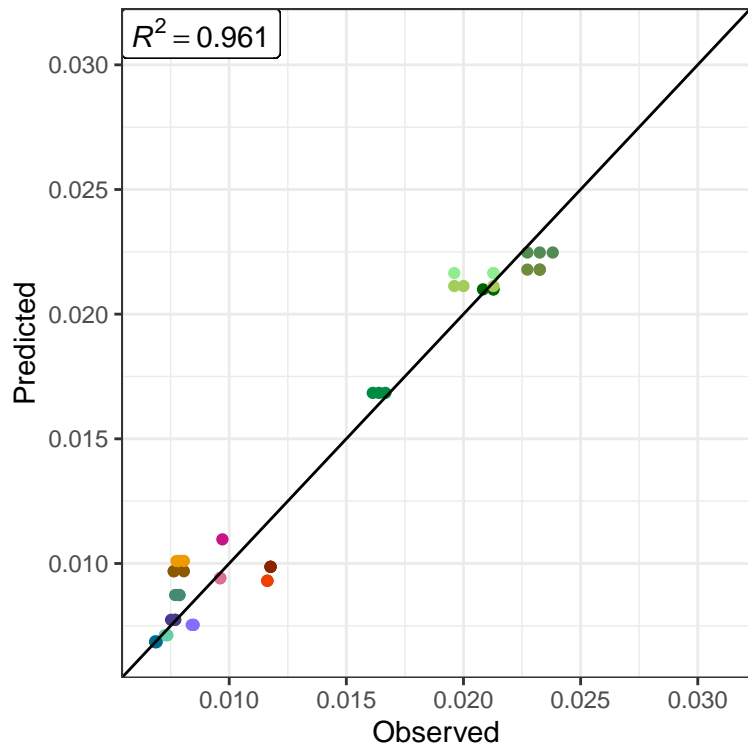


- Rosthern, Canada 2016
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- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 266 | DTF

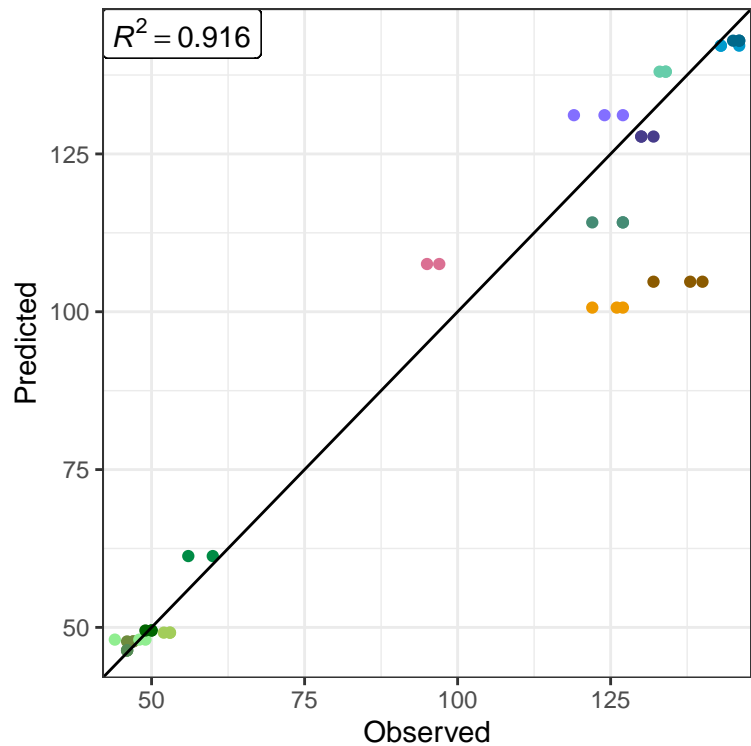


Entry 266 | RDTF

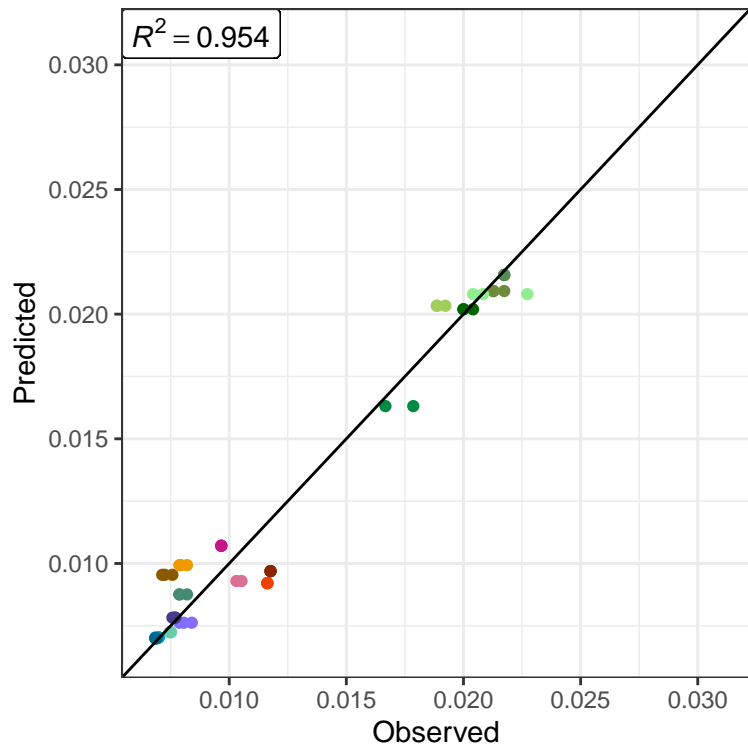


- Rosthern, Canada 2016
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- Jessore, Bangladesh 2017
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 267 | DTF

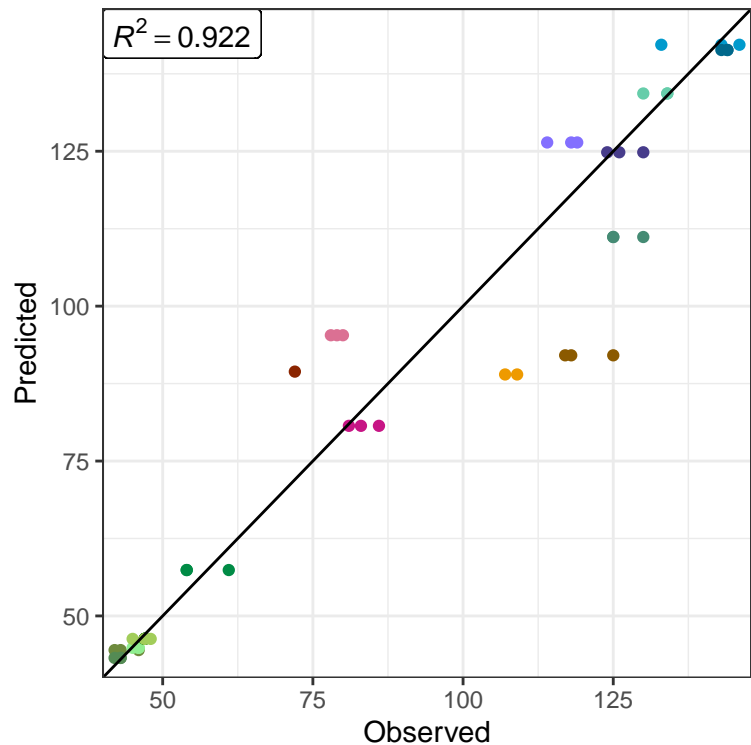


Entry 267 | RDTF

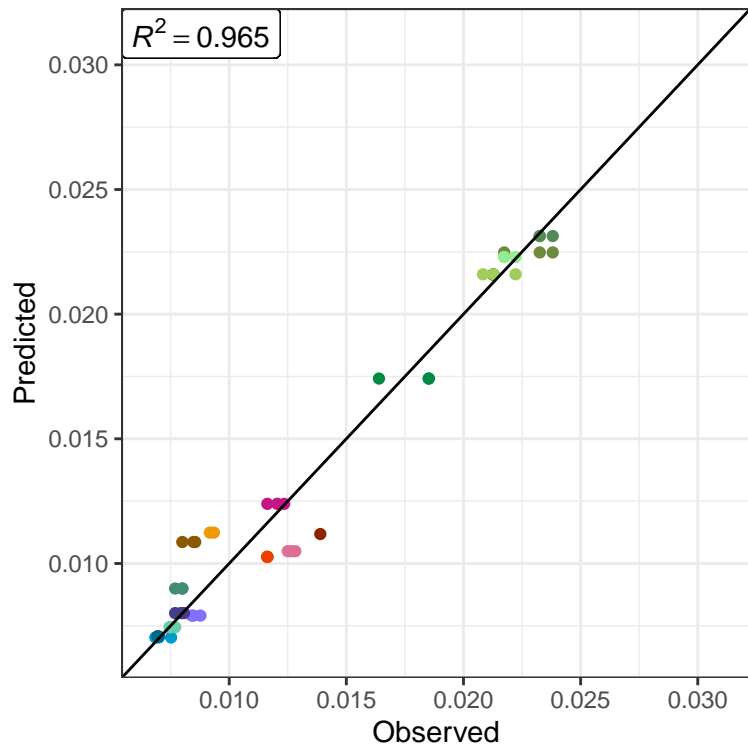


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 268 | DTF

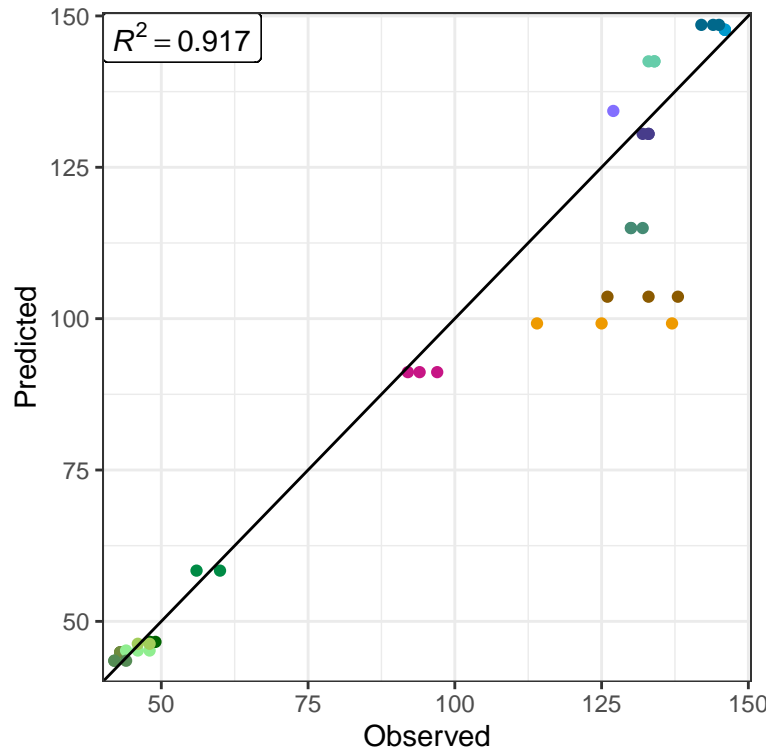


Entry 268 | RDTF

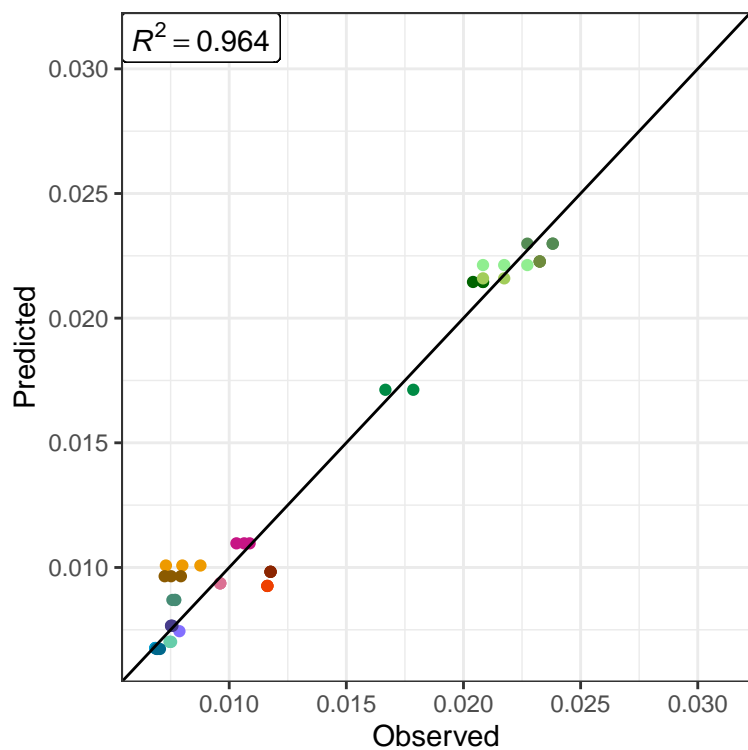


- Rosthern, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
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- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 269 | DTF



Entry 269 | RDTF



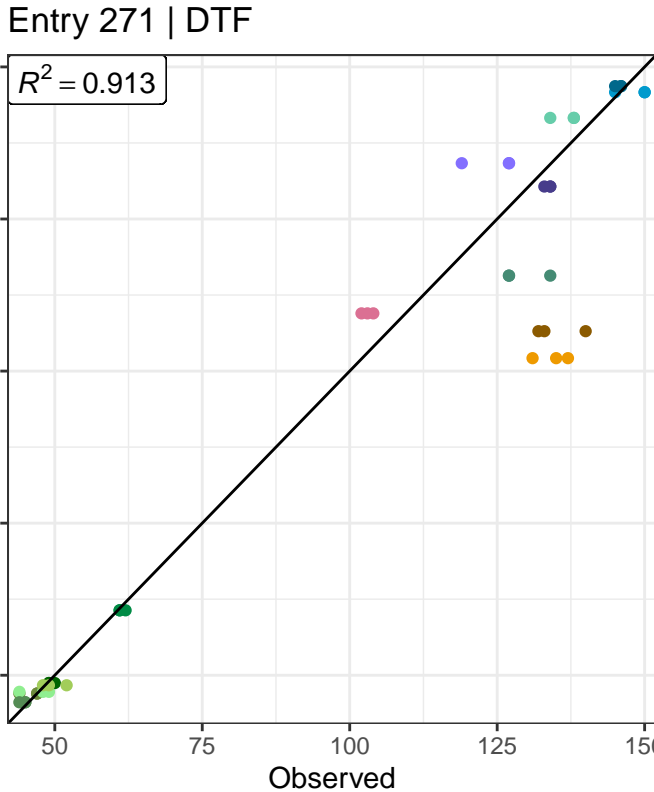
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.932$.

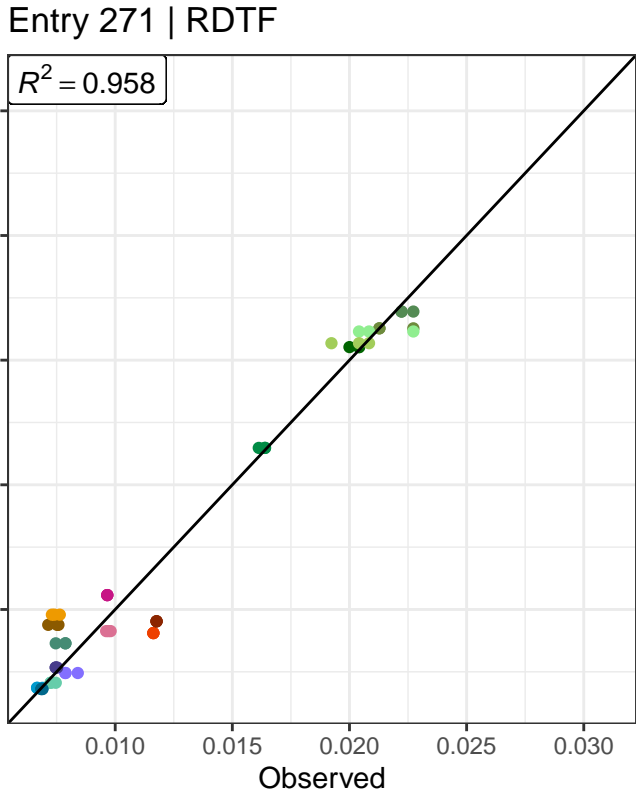
A scatter plot showing the relationship between Observed and Predicted values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.005 to 0.035. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.97$.

- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 271 | DTF

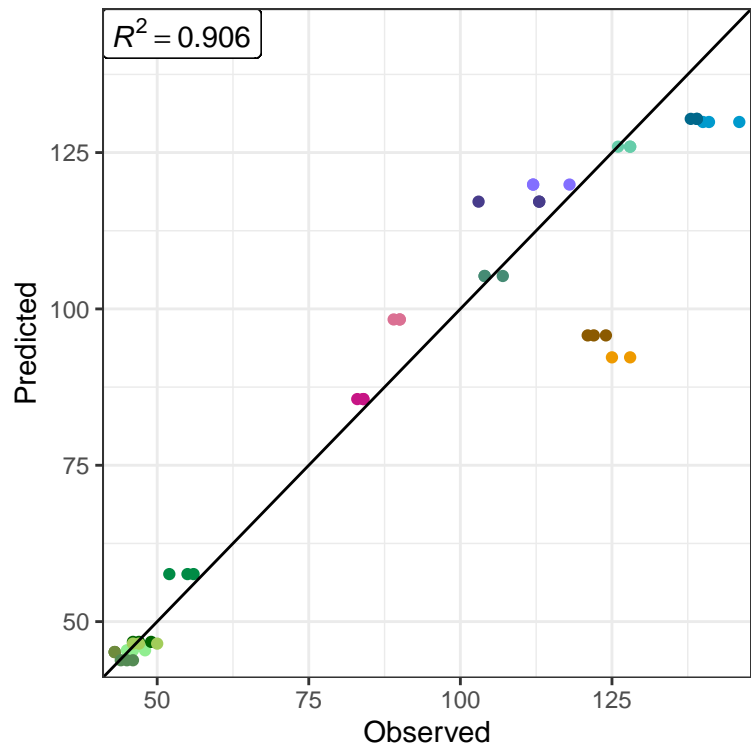


Entry 271 | RDTF

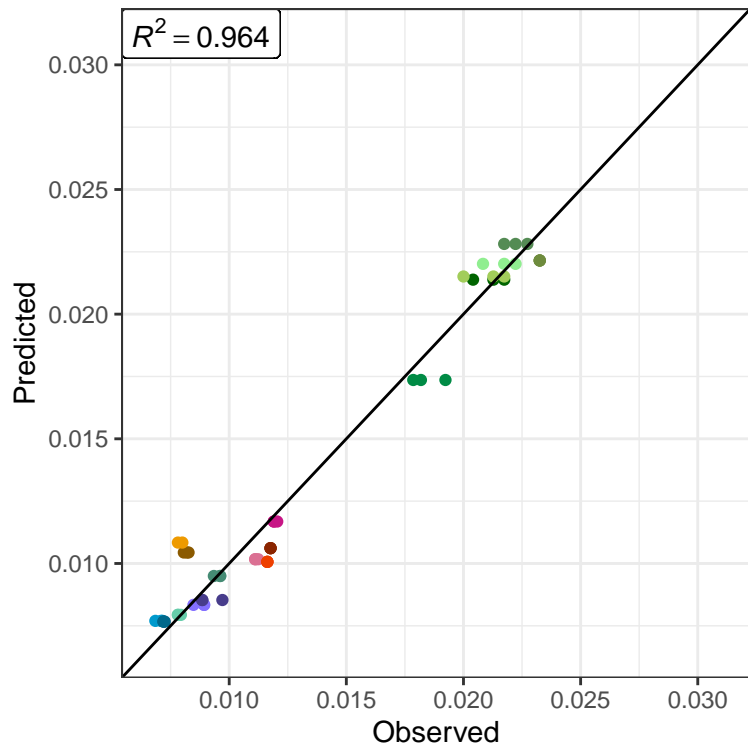


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 272 | DTF

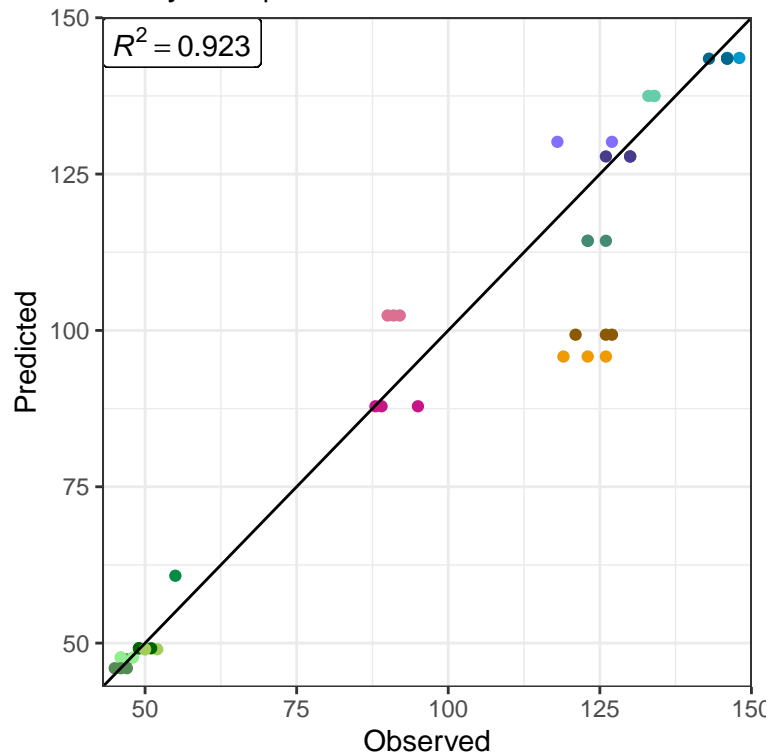


Entry 272 | RDTF

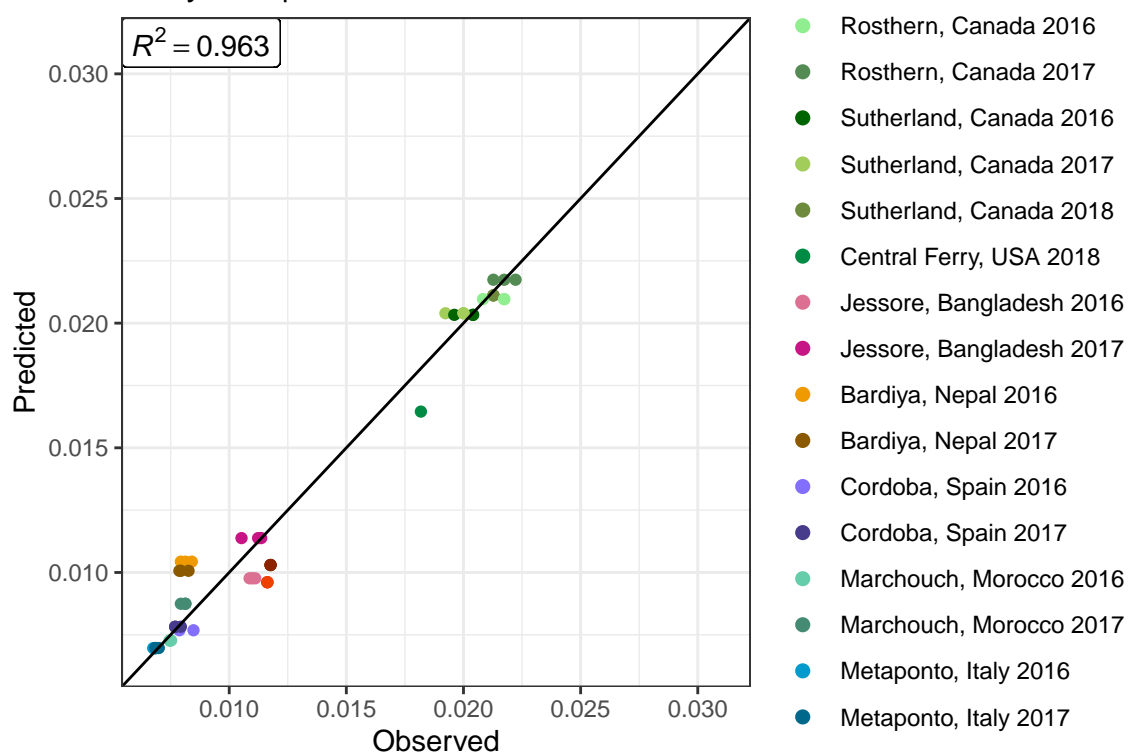


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- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
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- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

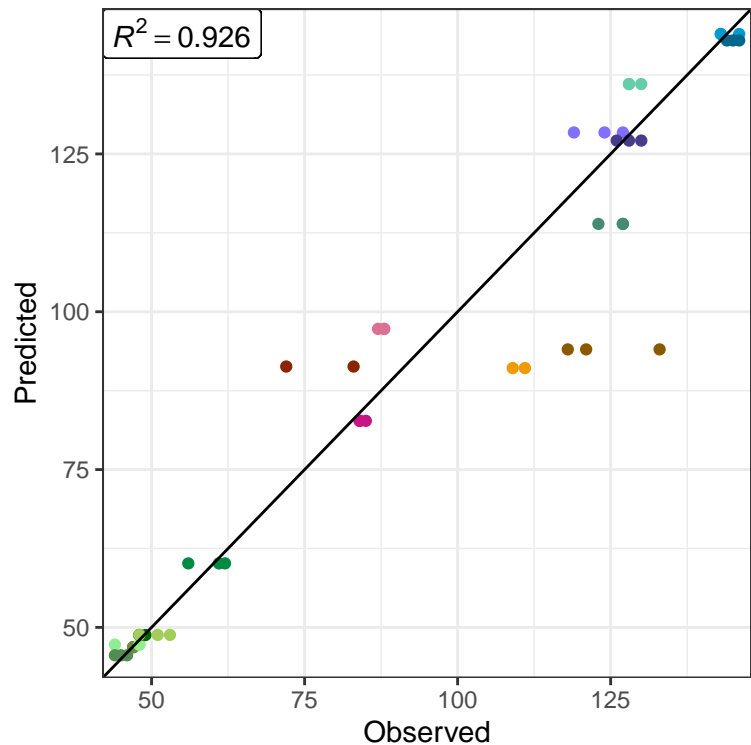
Entry 273 | DTF



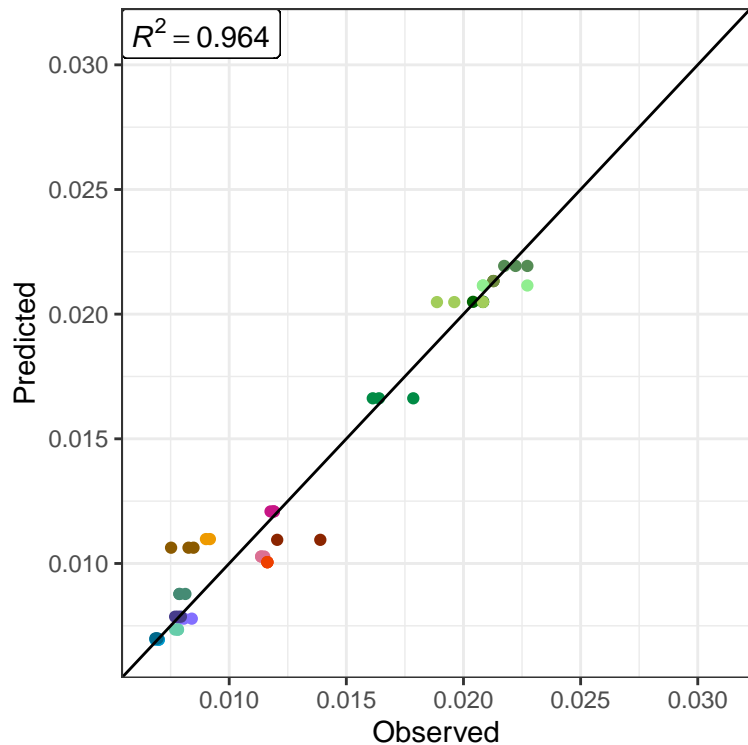
Entry 273 | RDTF



Entry 274 | DTF

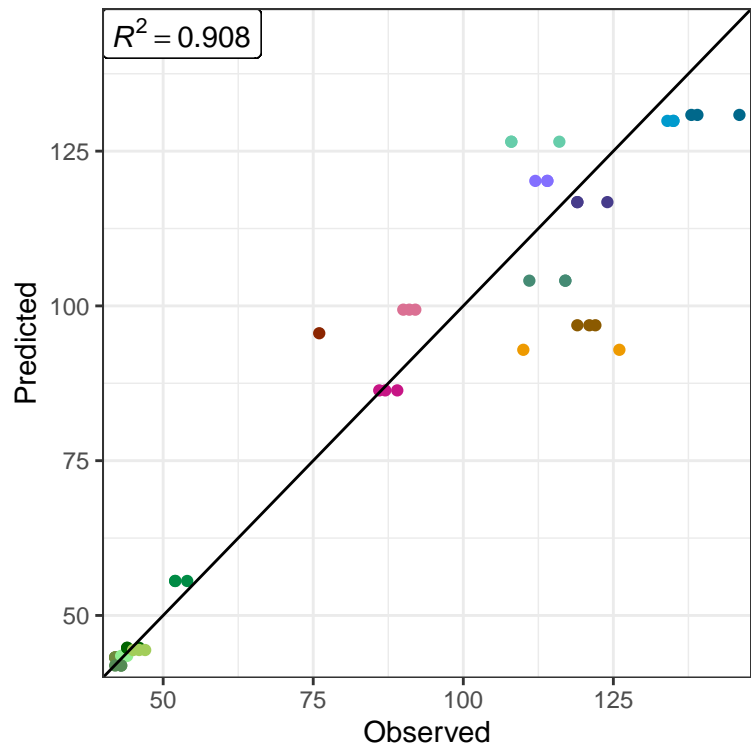


Entry 274 | RDTF

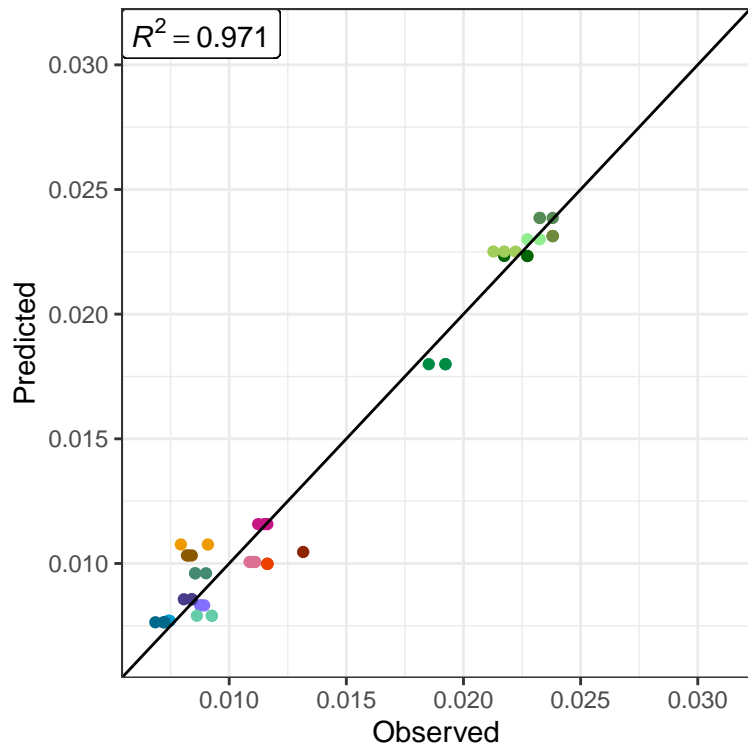


- Rosthern, Canada 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 275 | DTF

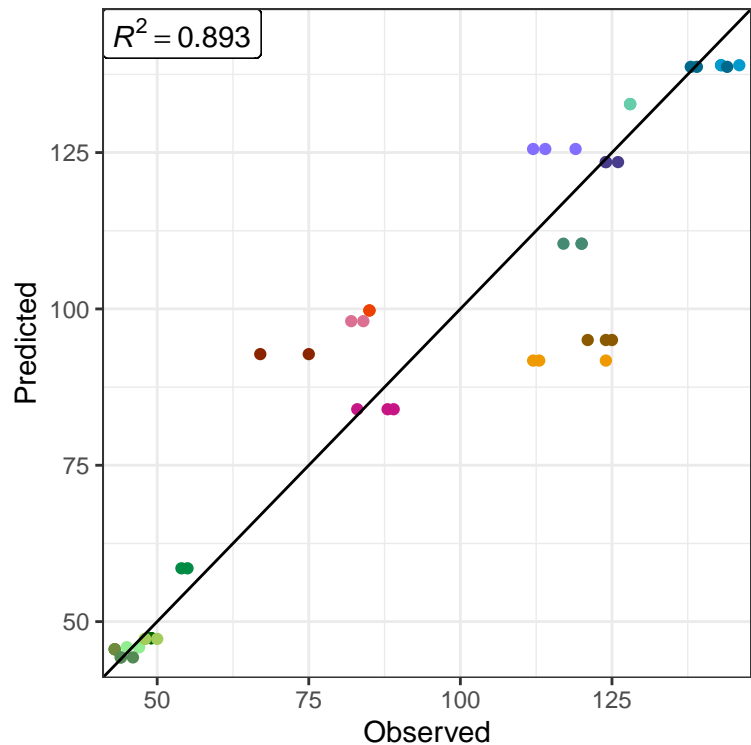


Entry 275 | RDTF

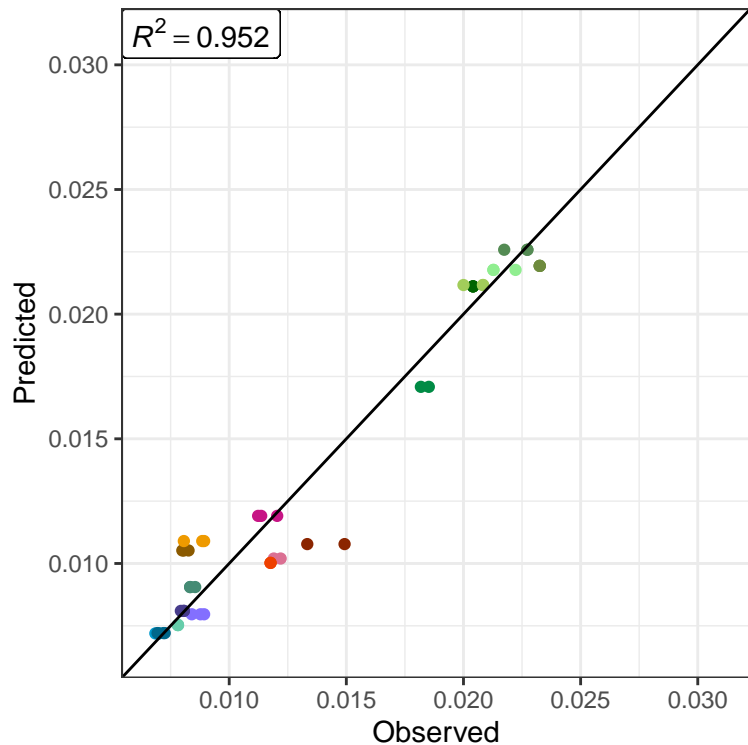


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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Entry 276 | DTF

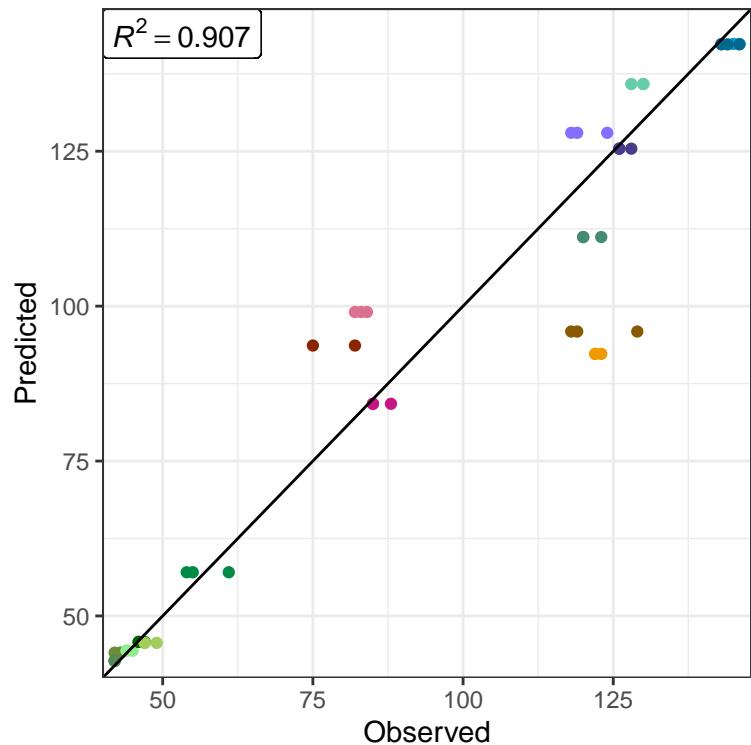


Entry 276 | RDTF

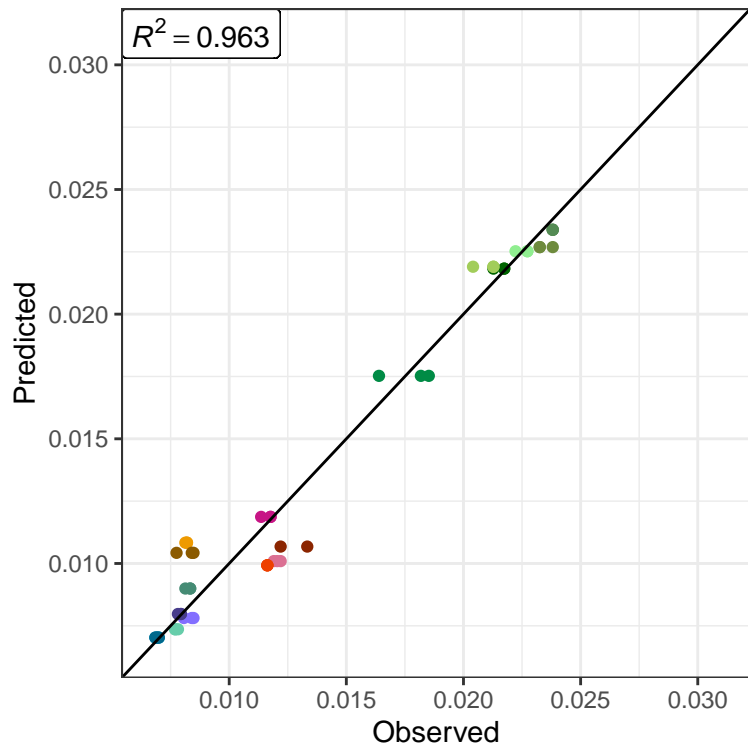


- Rosthern, Canada 2016
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Entry 277 | DTF

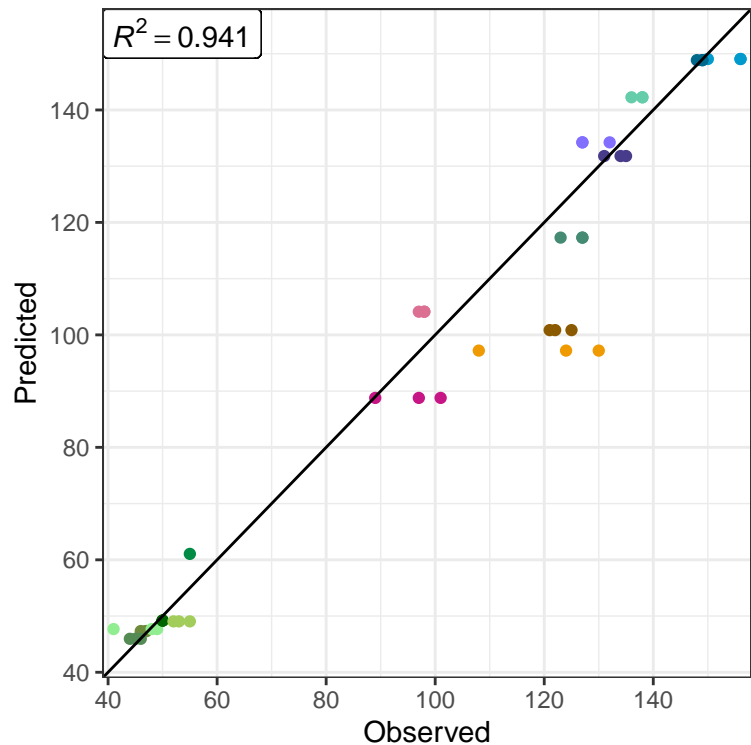


Entry 277 | RDTF

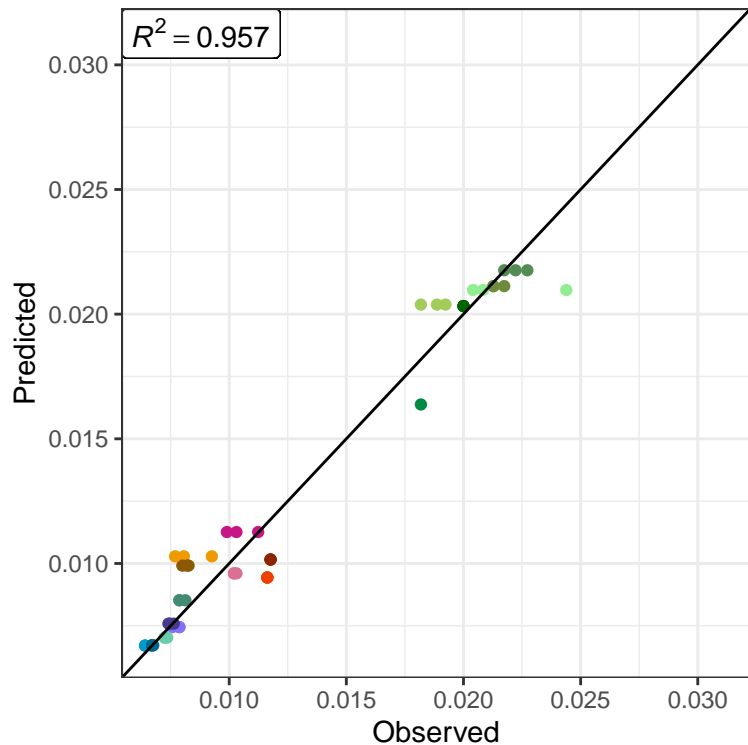


- Rosthern, Canada 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
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Entry 278 | DTF

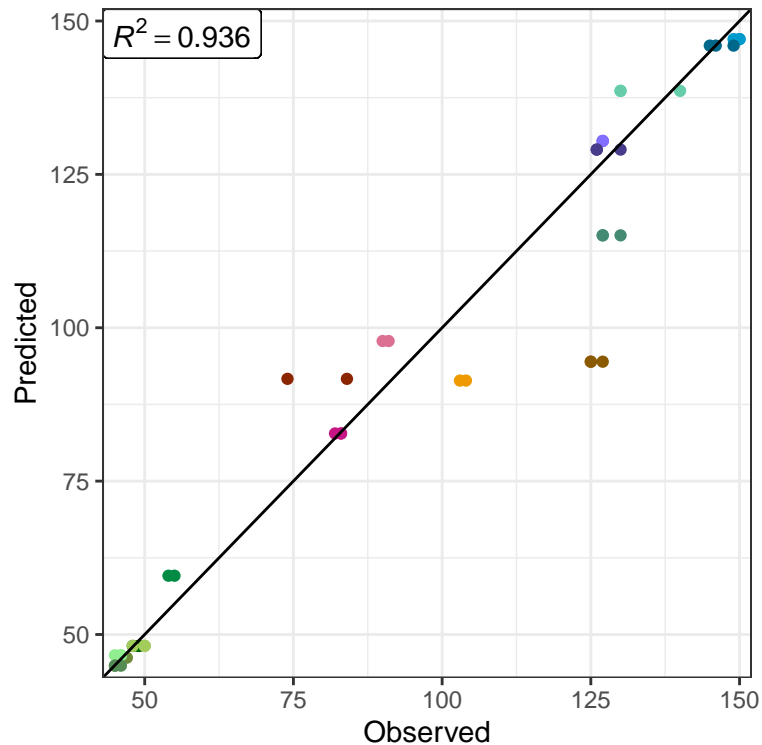


Entry 278 | RDTF

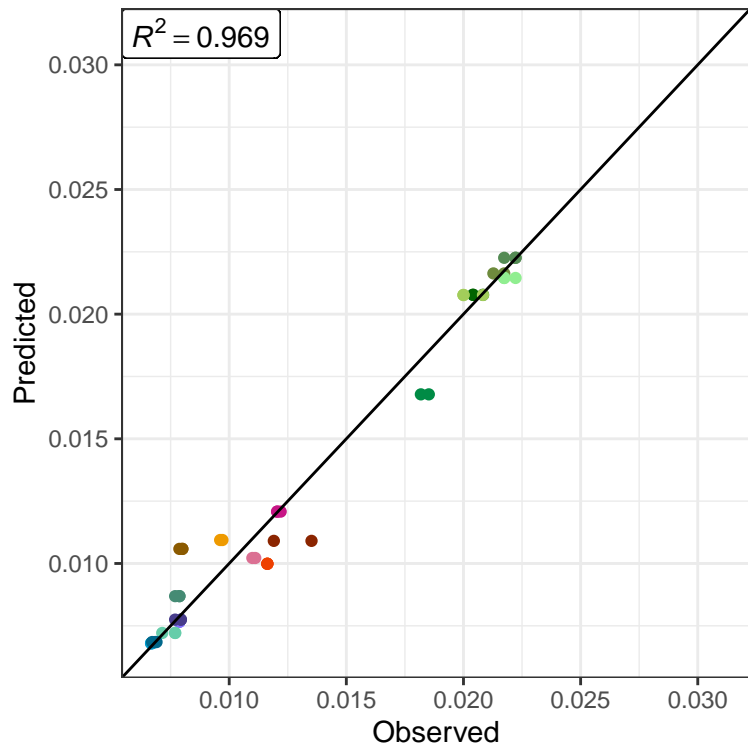


- Rosthern, Canada 2016
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- Jessore, Bangladesh 2016
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- Metaponto, Italy 2016
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Entry 279 | DTF

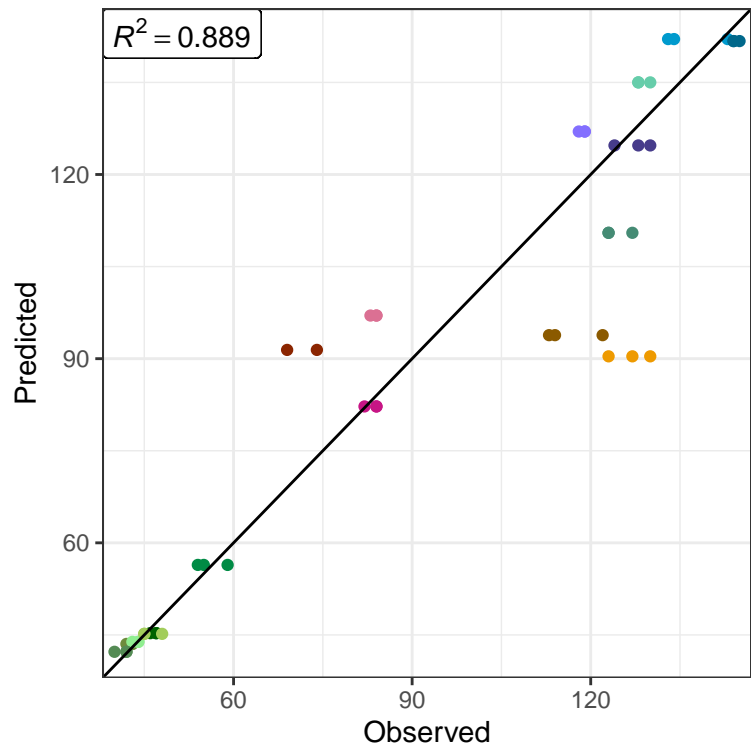


Entry 279 | RDTF

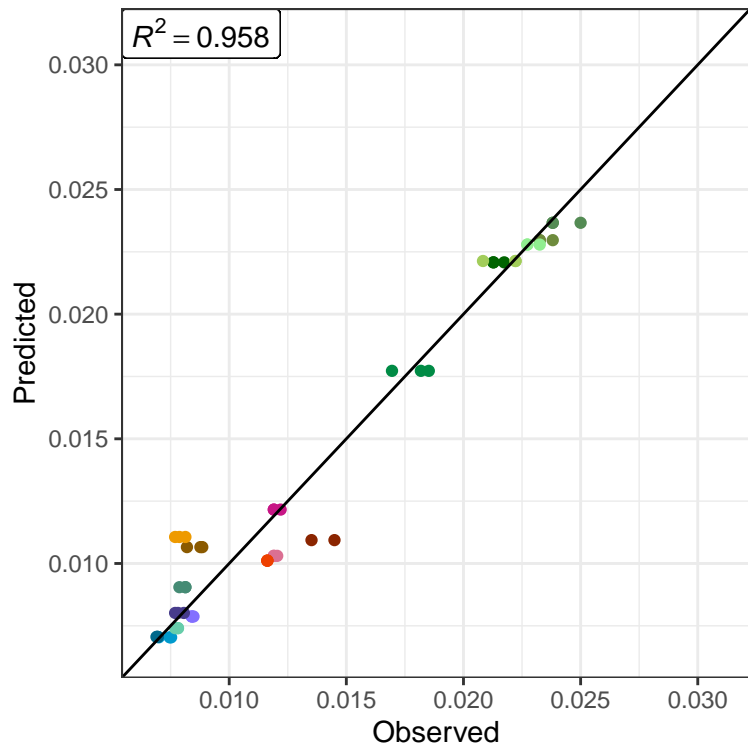


- Rosthern, Canada 2016
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Entry 280 | DTF

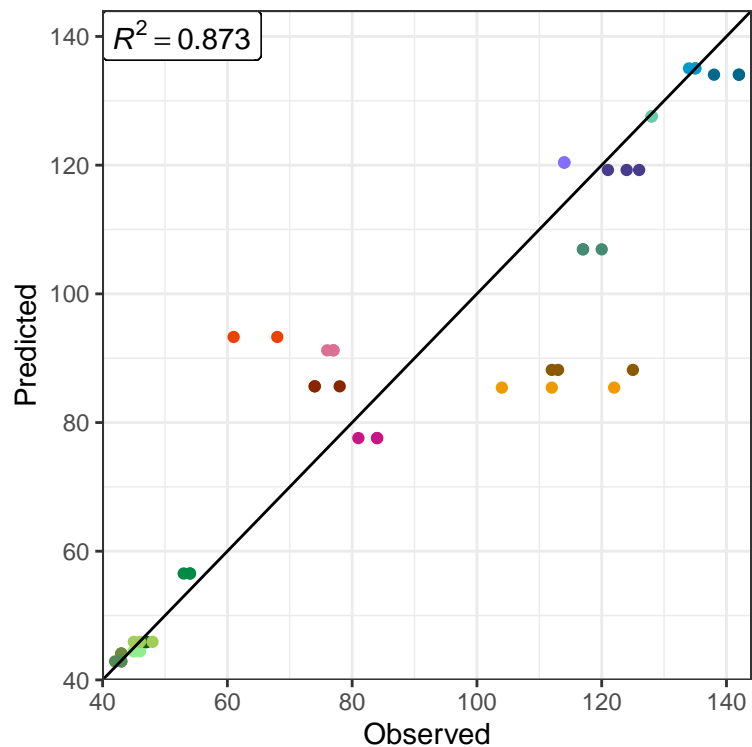


Entry 280 | RDTF

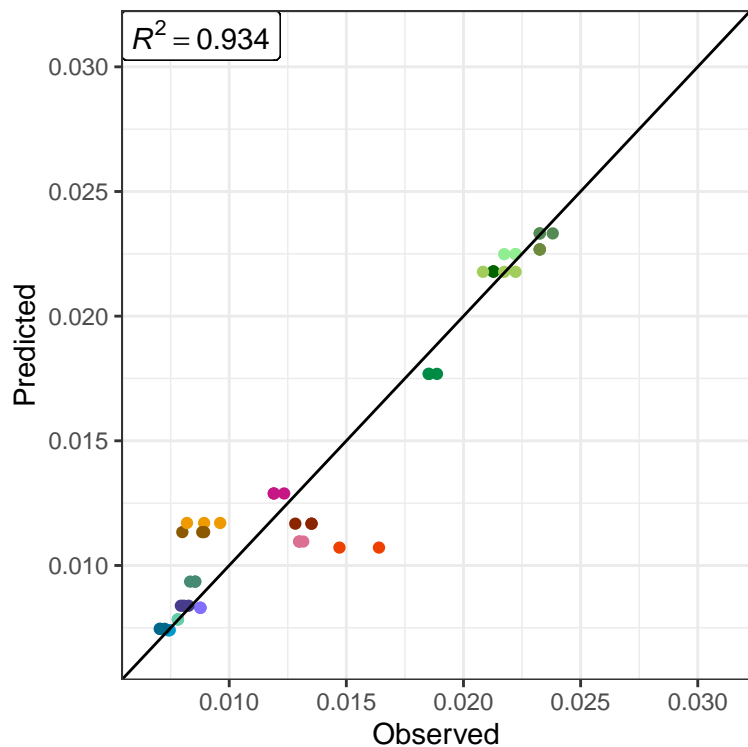


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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Entry 281 | DTF

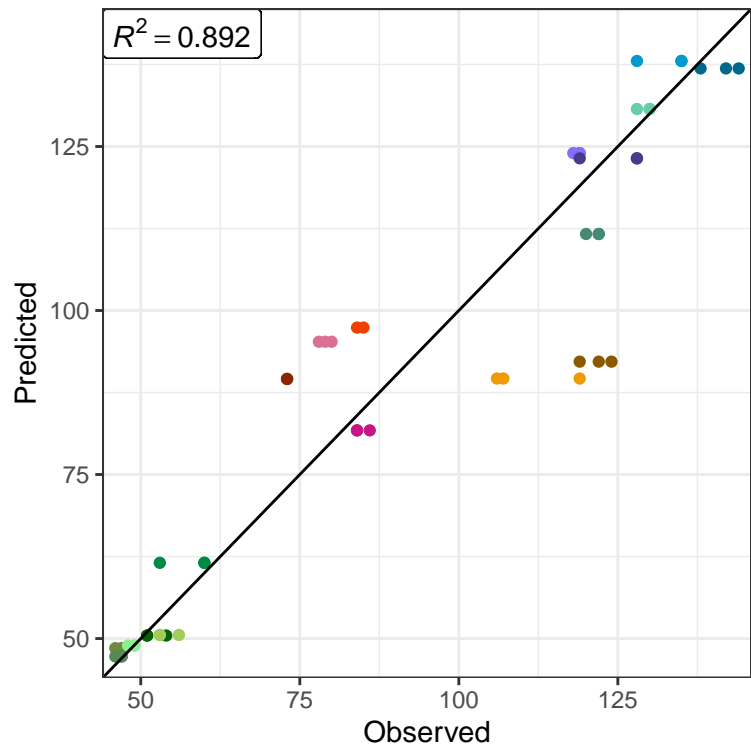


Entry 281 | RDTF

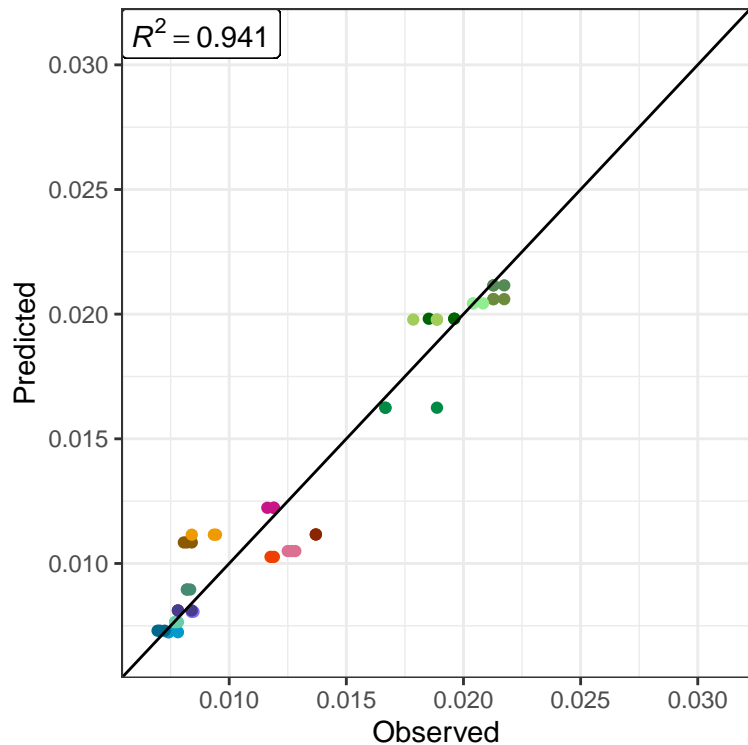


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
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Entry 282 | DTF

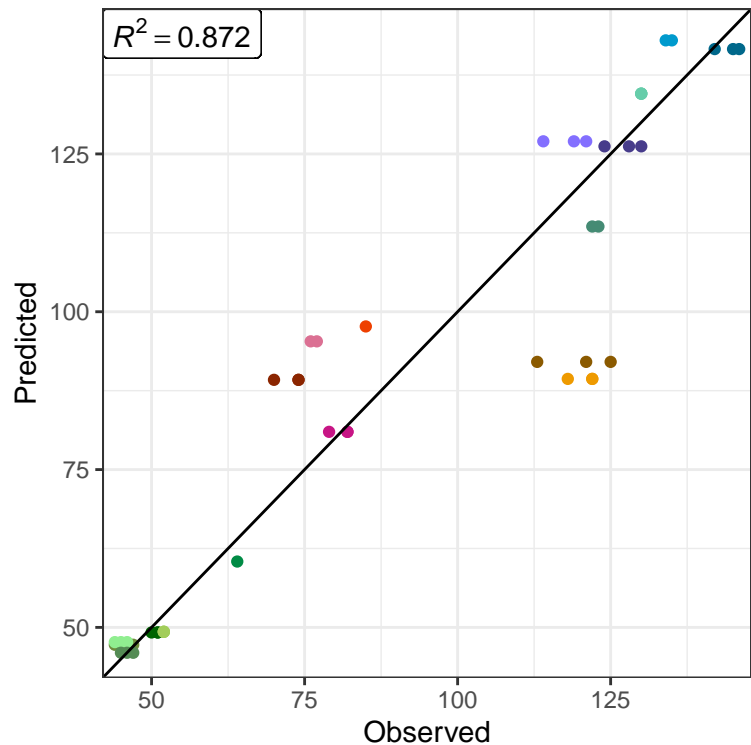


Entry 282 | RDTF

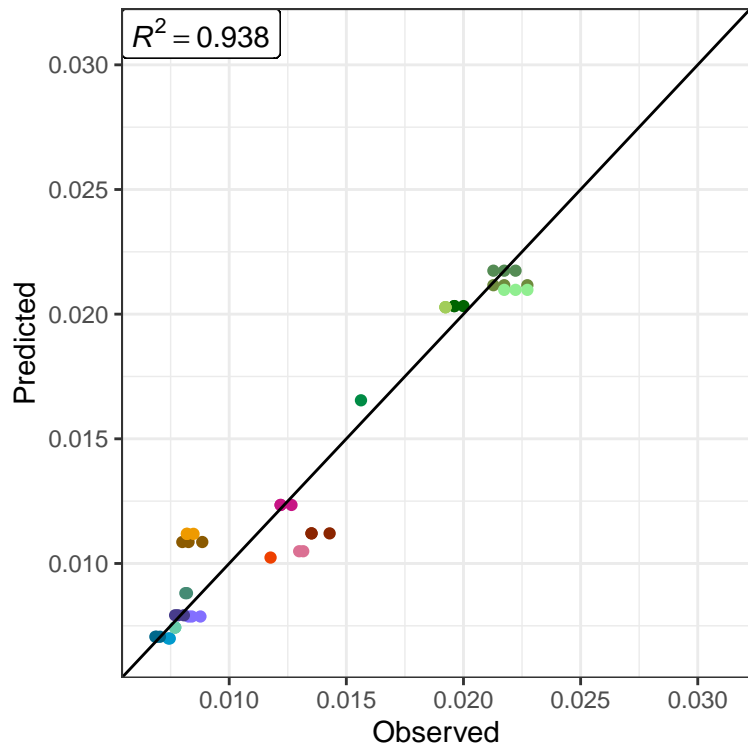


- Rosthern, Canada 2016
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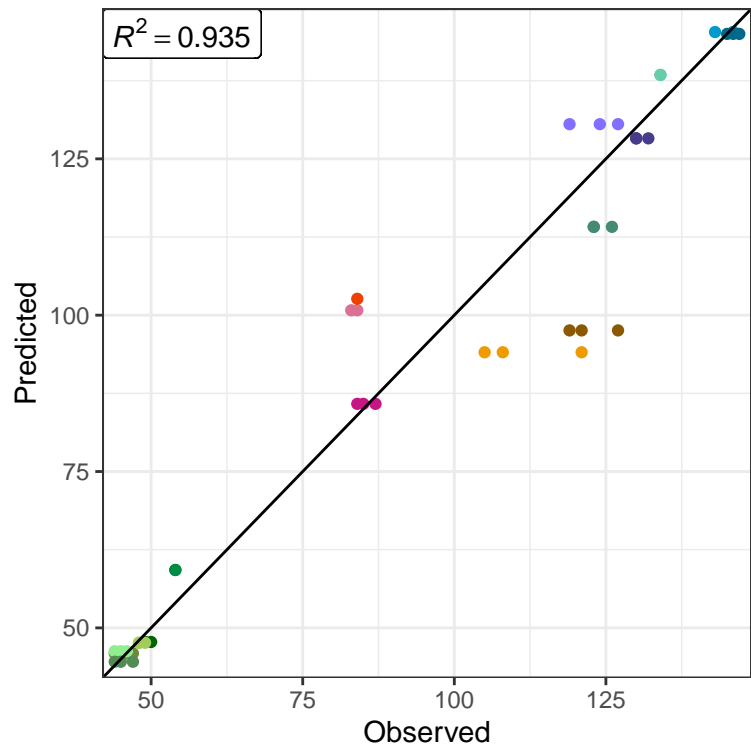
Entry 283 | DTF



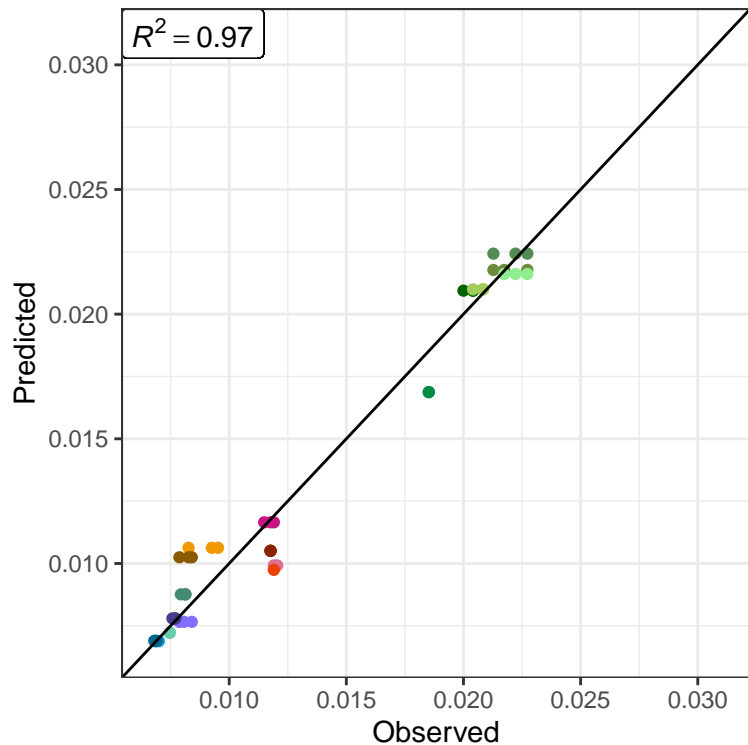
Entry 283 | RDTF



Entry 284 | DTF

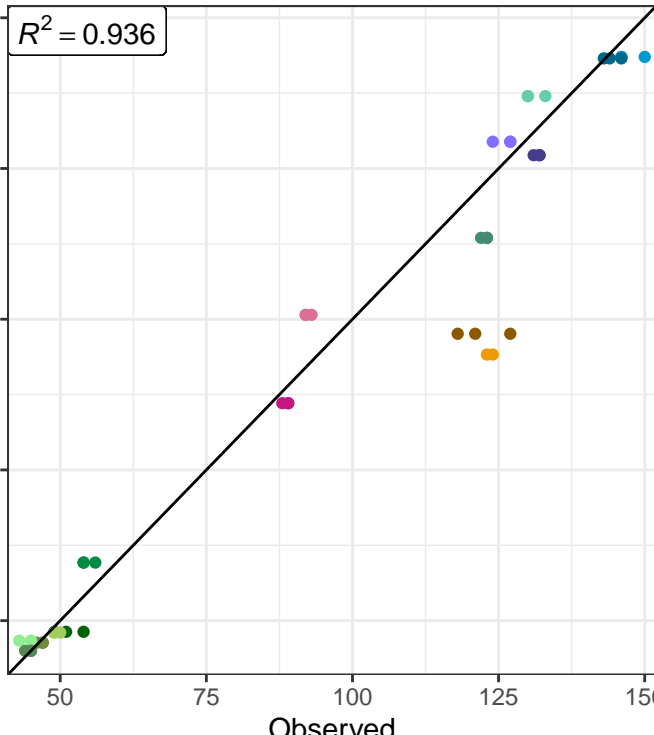


Entry 284 | RDTF

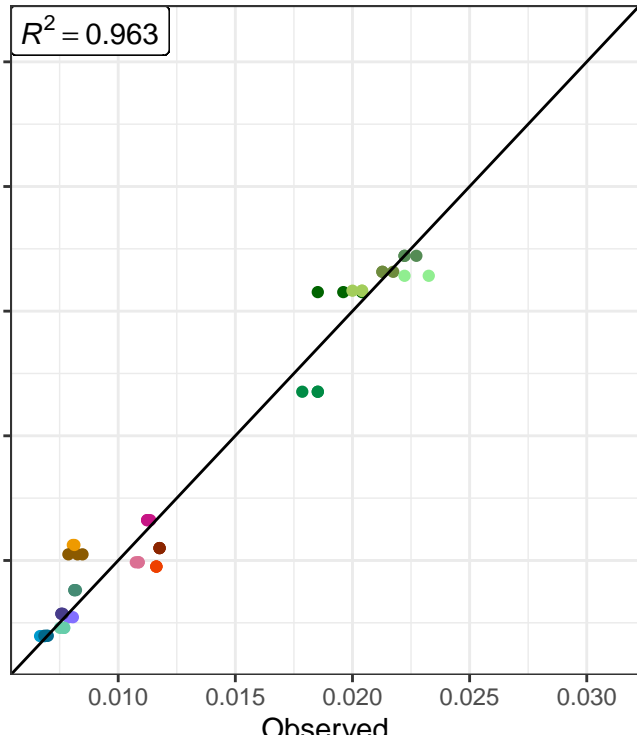


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 285 | DTF

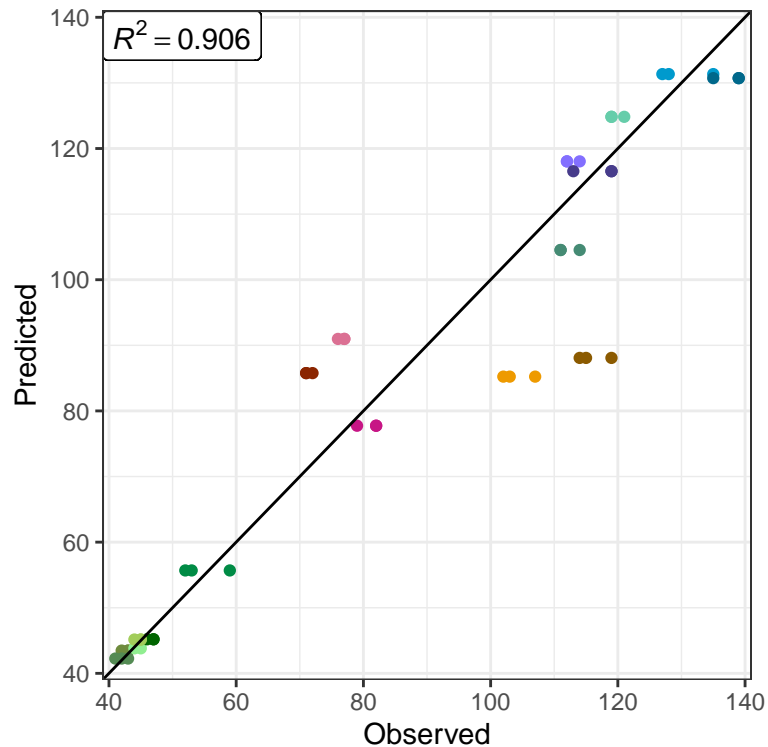


Entry 285 | RDTF

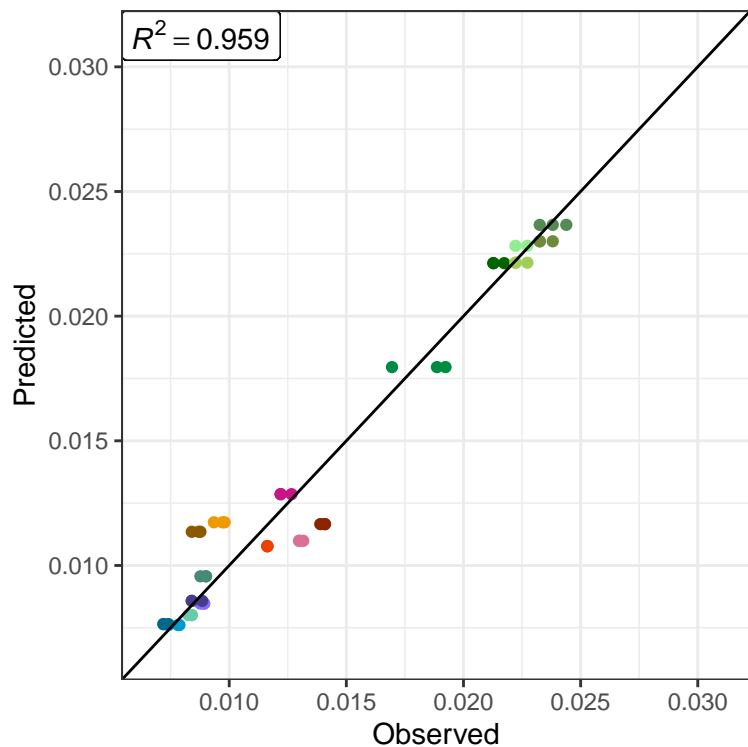


- Rosthern, Canada 2016
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- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 286 | DTF

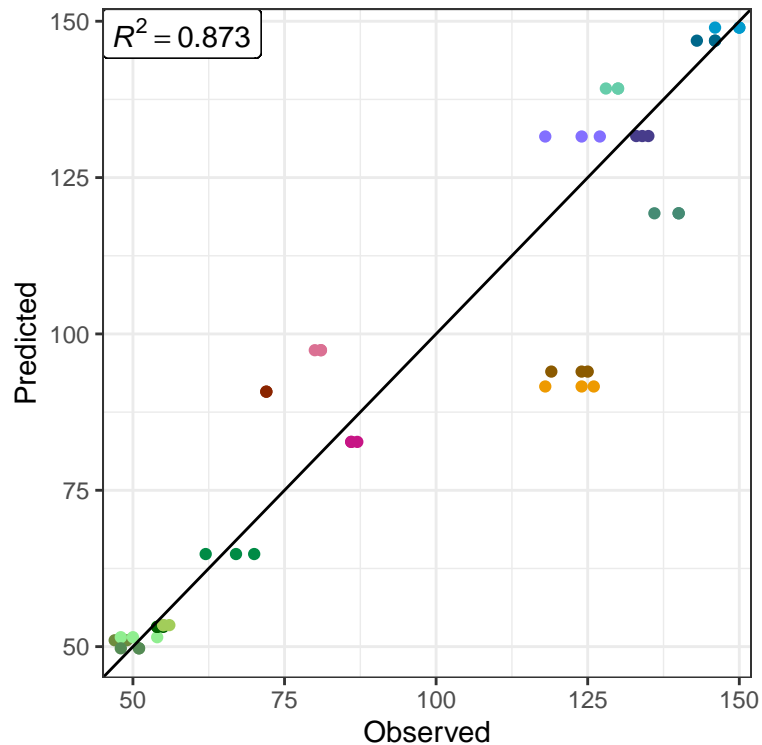


Entry 286 | RDTF

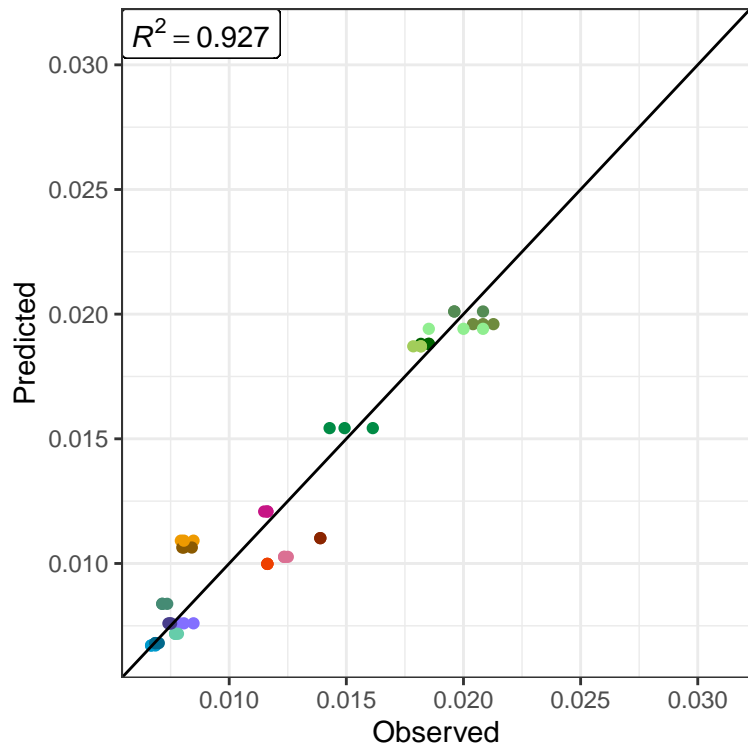


- Rosthern, Canada 2016
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- Metaponto, Italy 2016
- Metaponto, Italy 2017

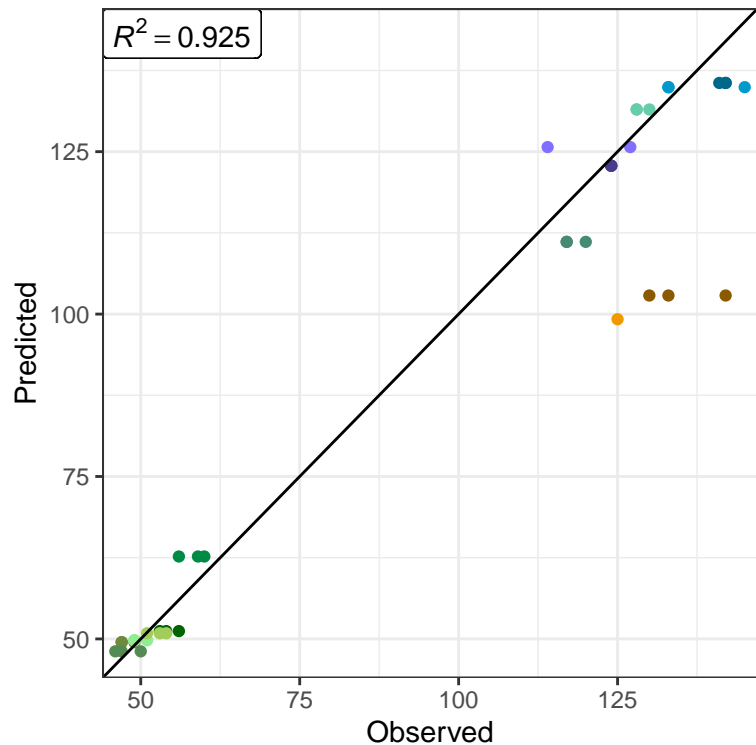
Entry 287 | DTF



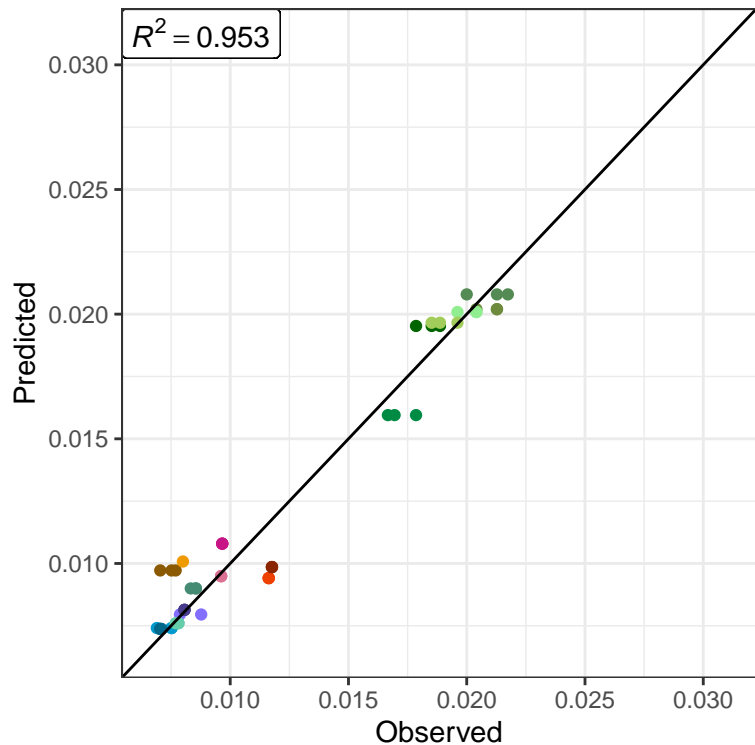
Entry 287 | RDTF



Entry 288 | DTF

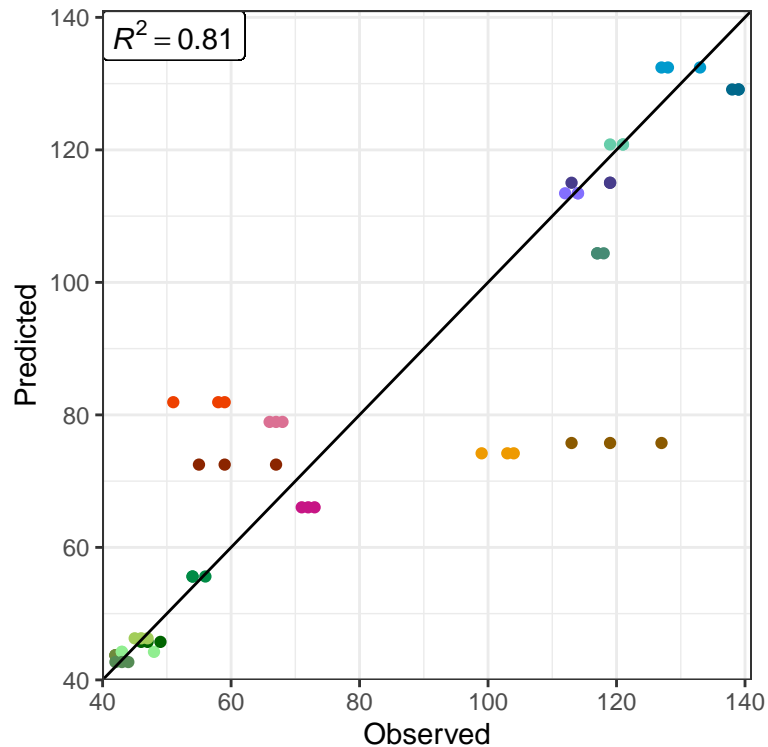


Entry 288 | RDTF

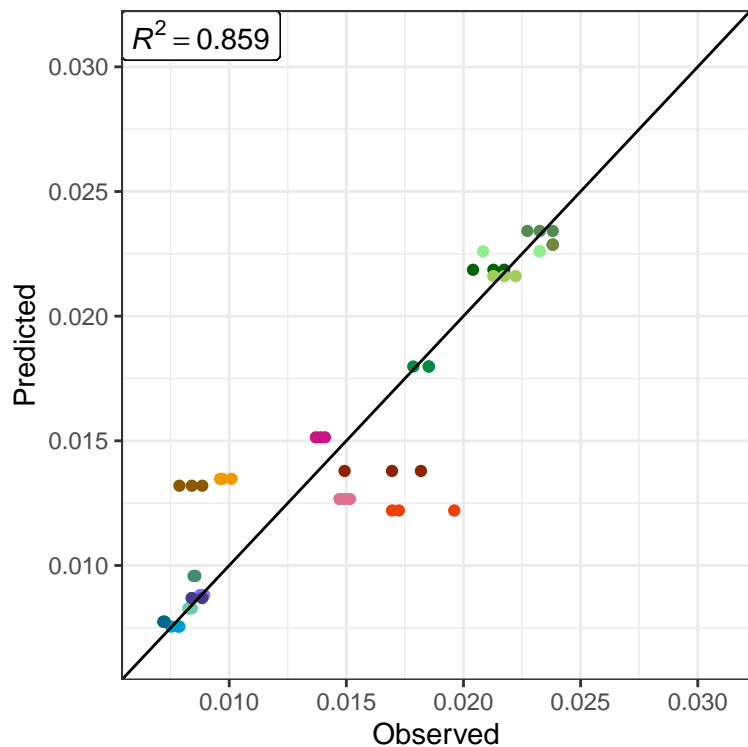


- Rosthern, Canada 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

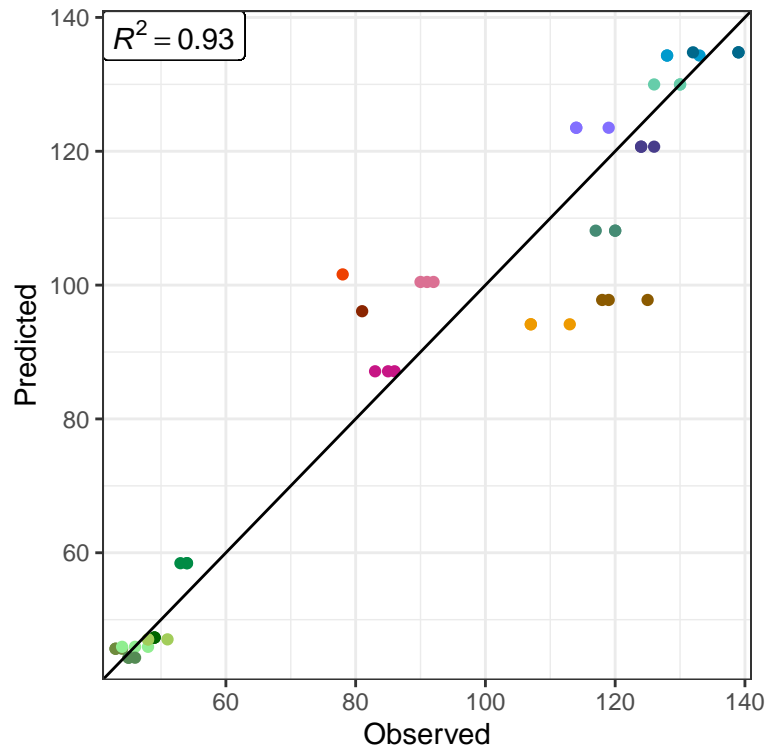
Entry 289 | DTF



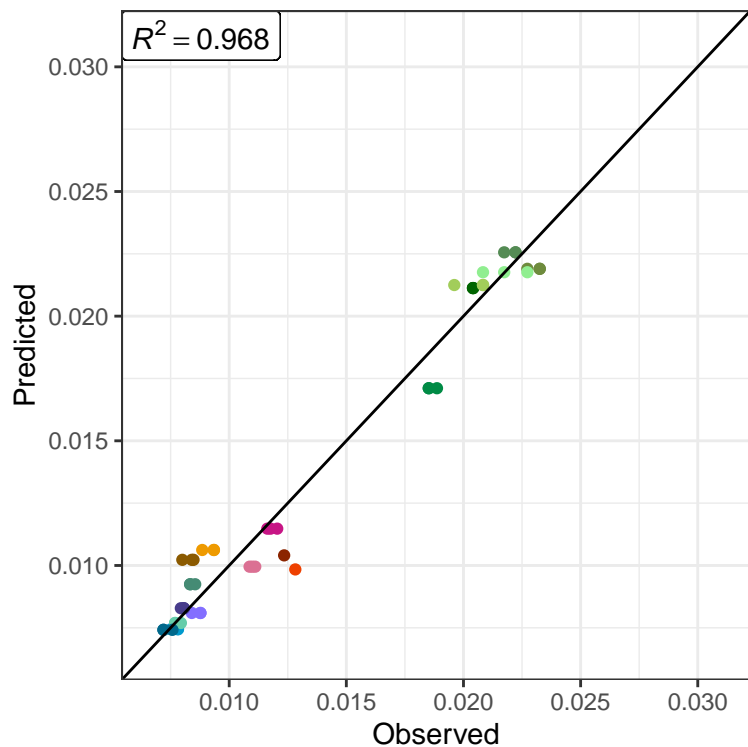
Entry 289 | RDTF



Entry 290 | DTF

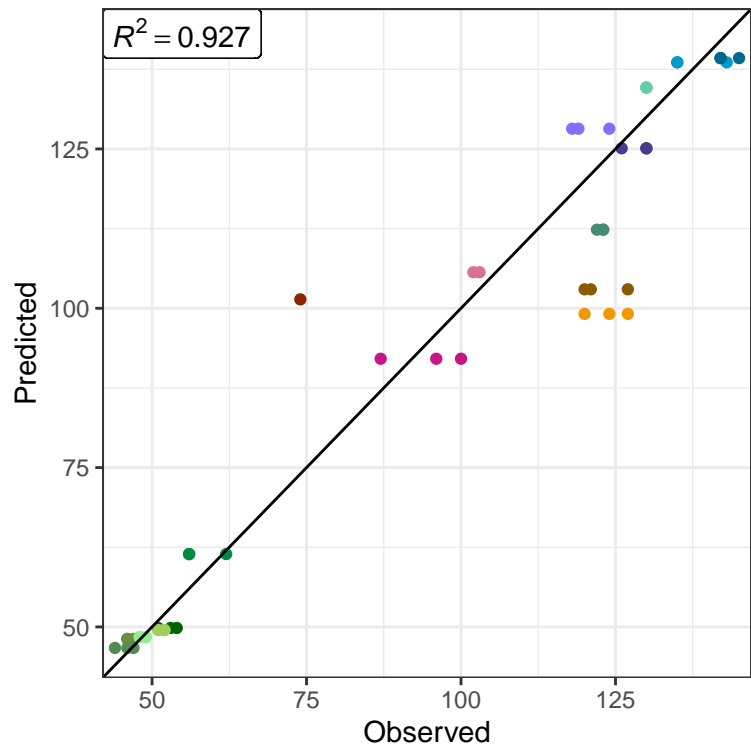


Entry 290 | RDTF

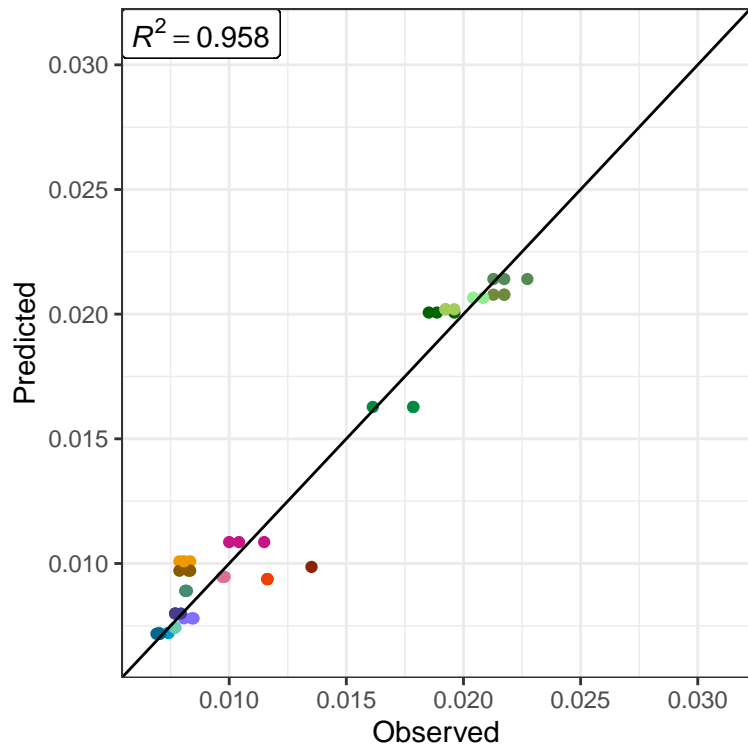


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 291 | DTF

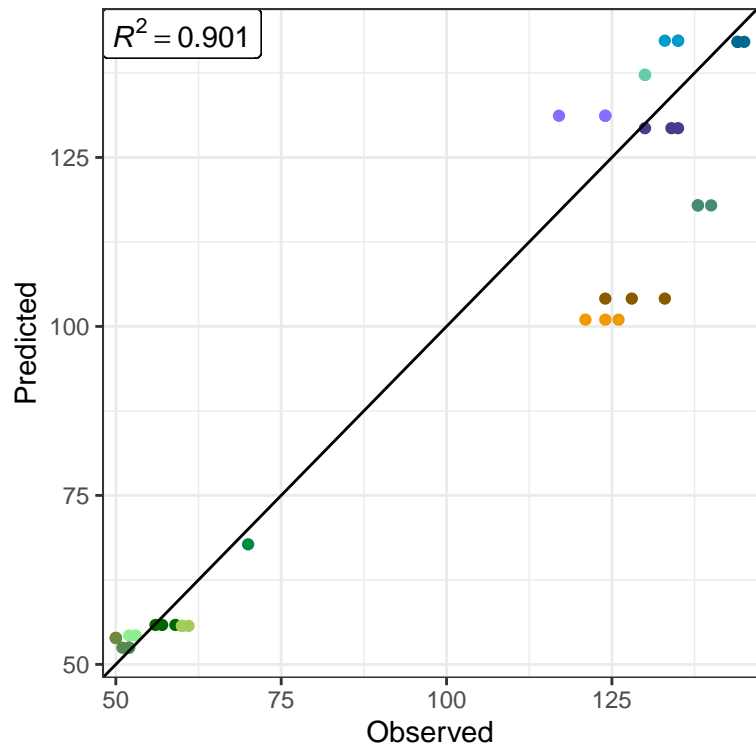


Entry 291 | RDTF

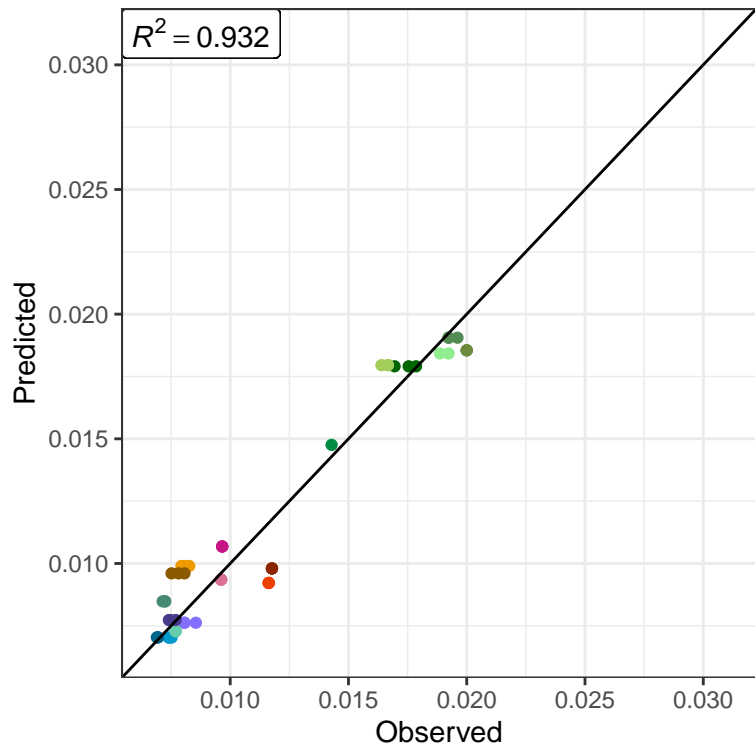


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 292 | DTF

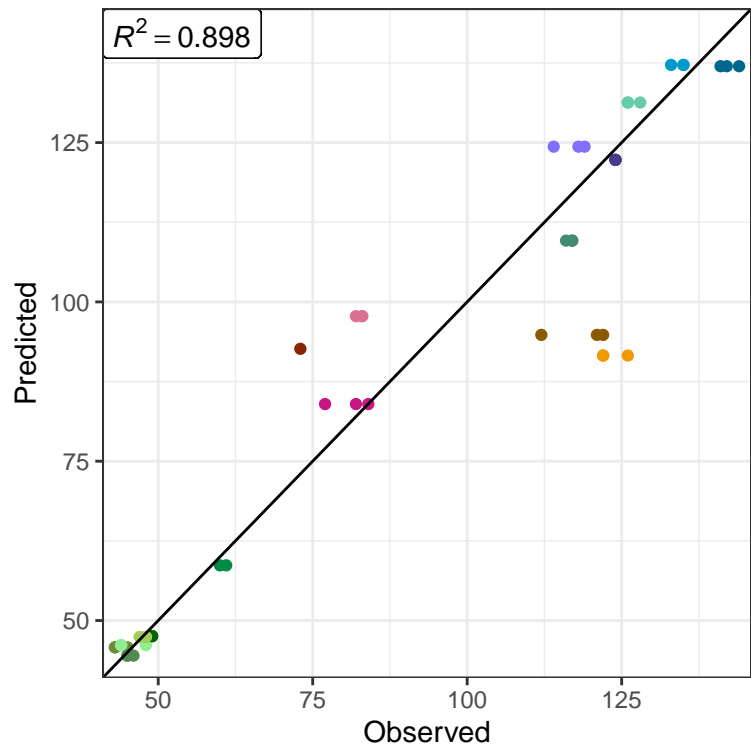


Entry 292 | RDTF

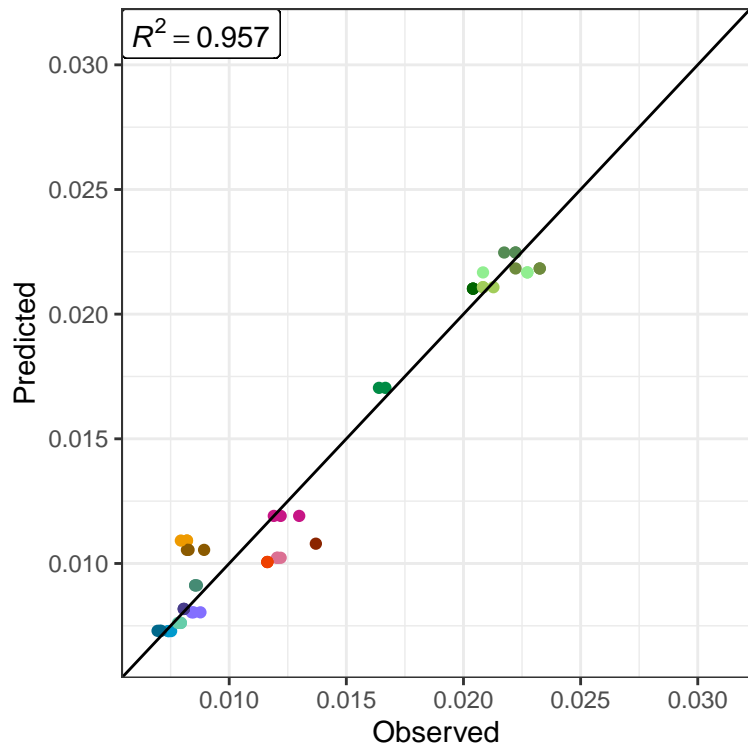


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 293 | DTF

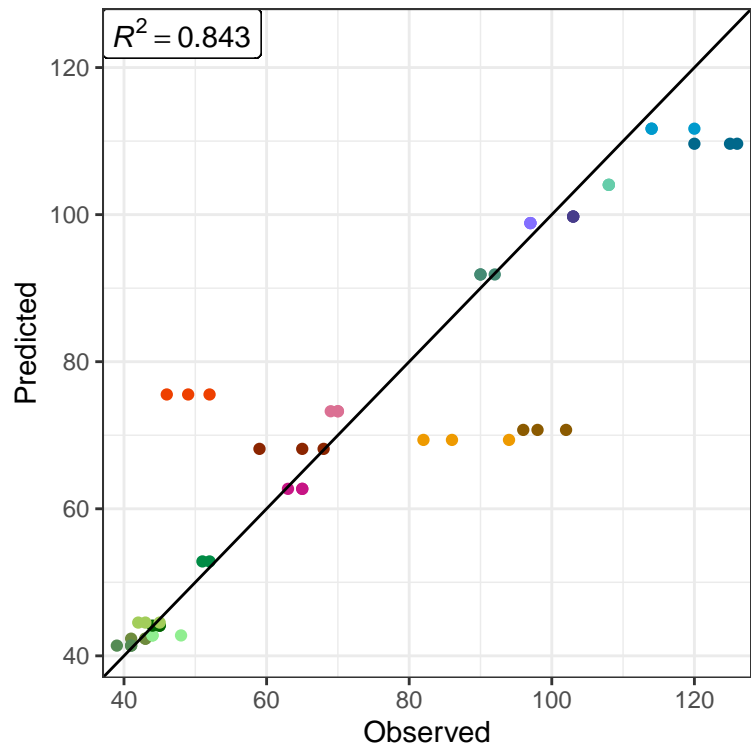


Entry 293 | RDTF

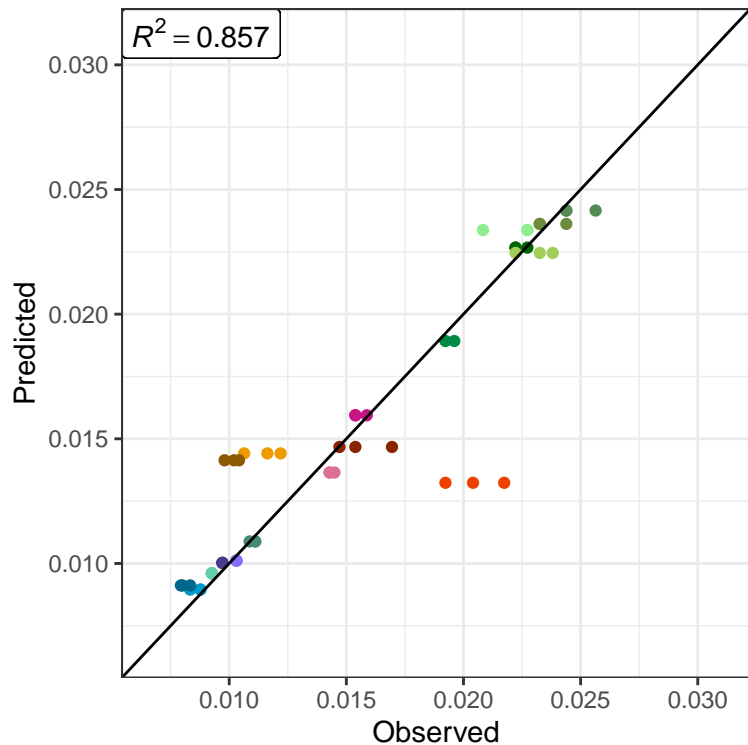


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 294 | DTF

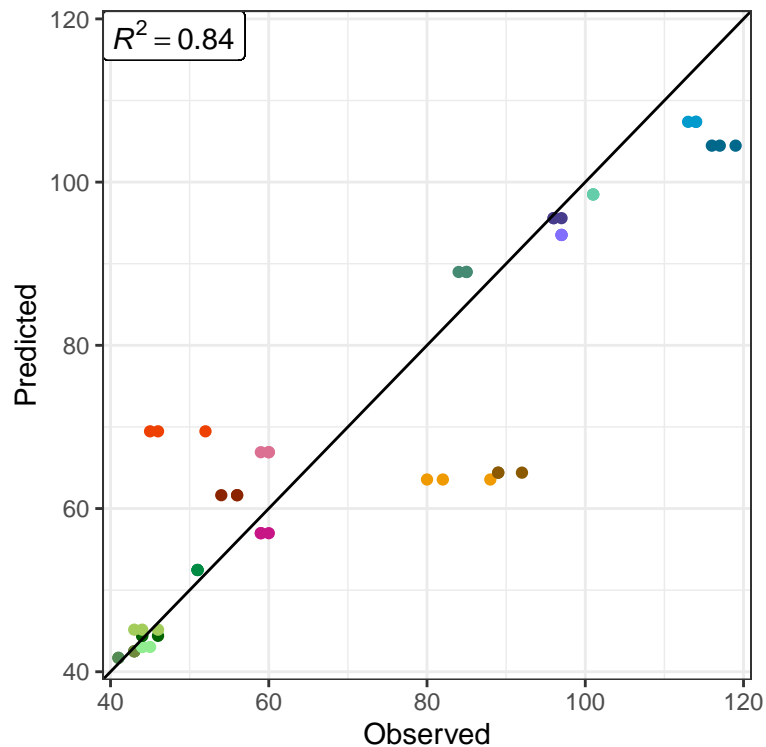


Entry 294 | RDTF

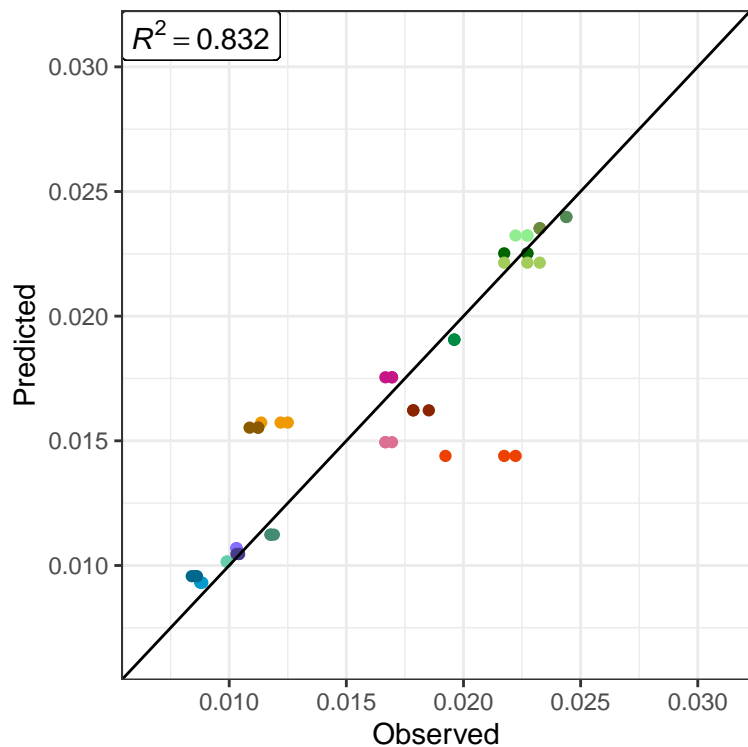


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 295 | DTF

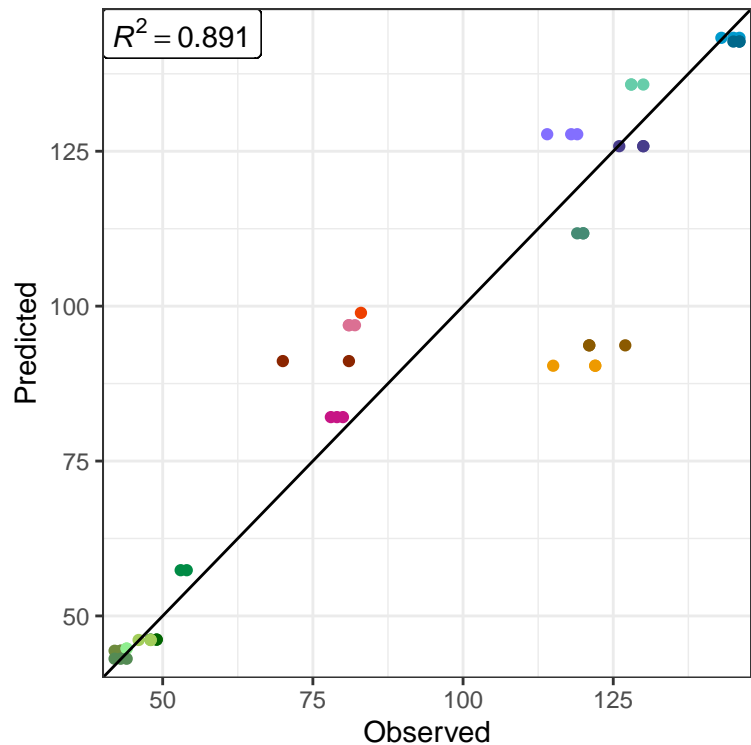


Entry 295 | RDTF

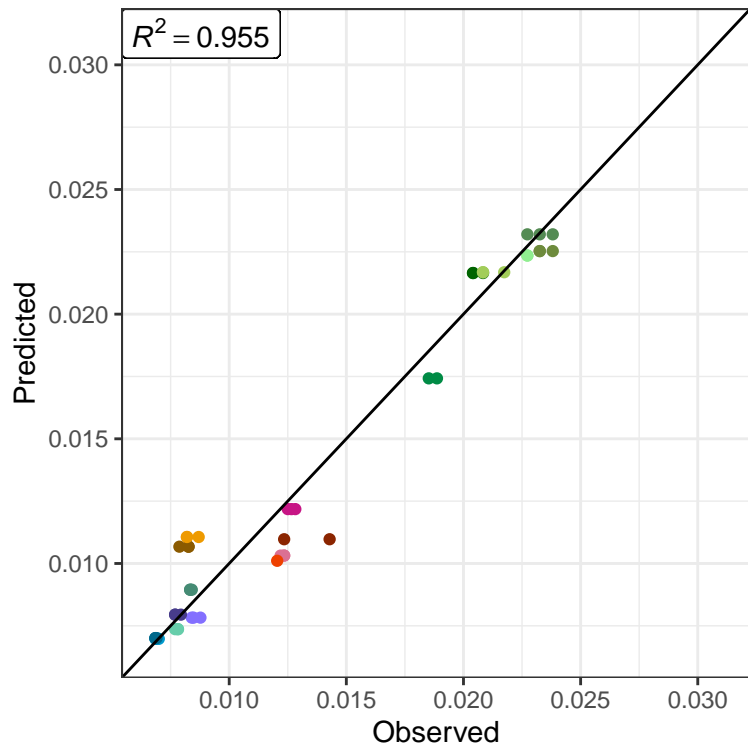


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 296 | DTF

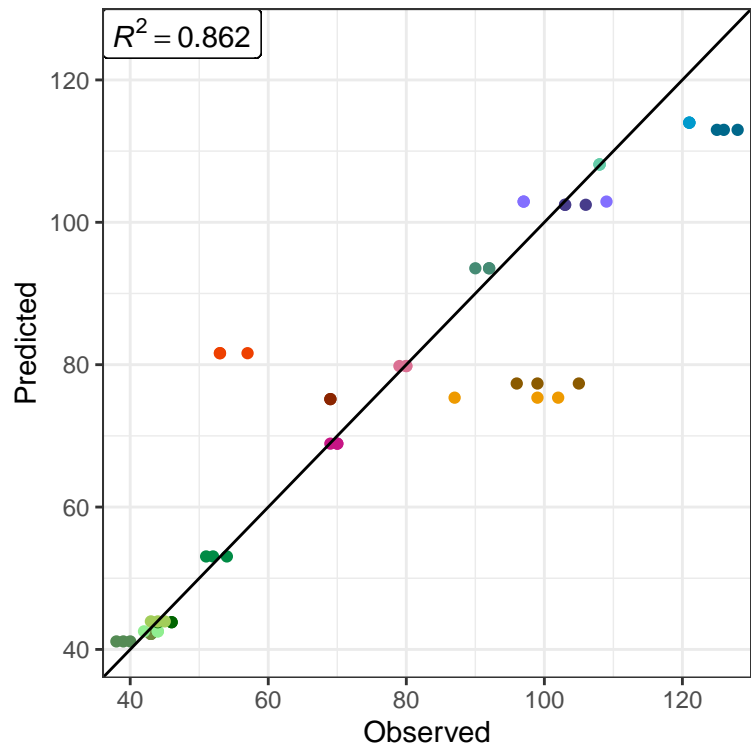


Entry 296 | RDTF

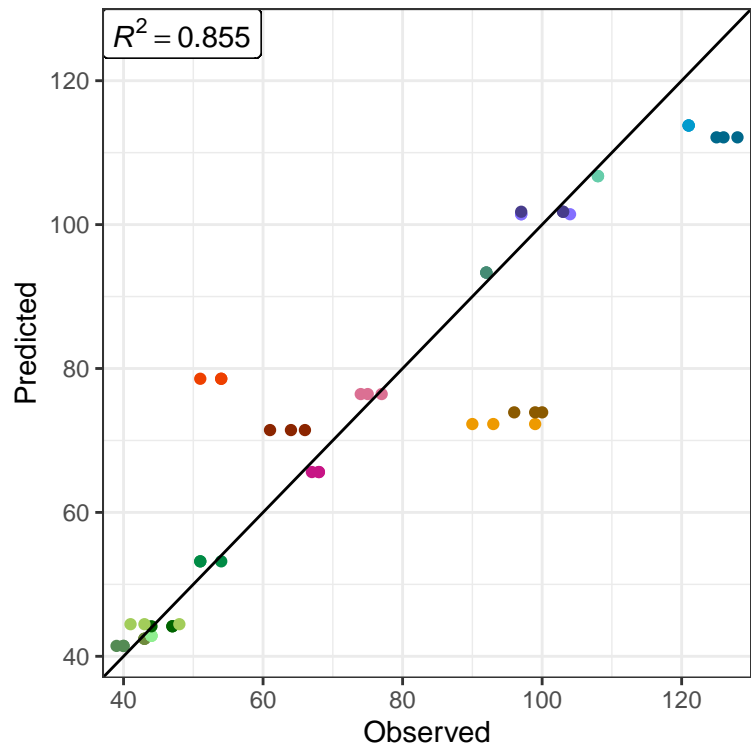


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

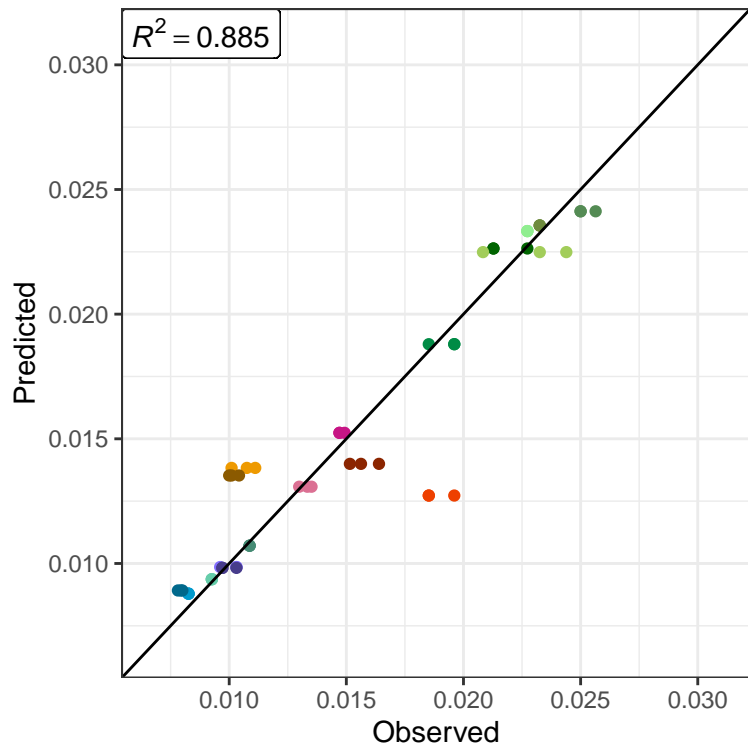
Entry 297 | DTF



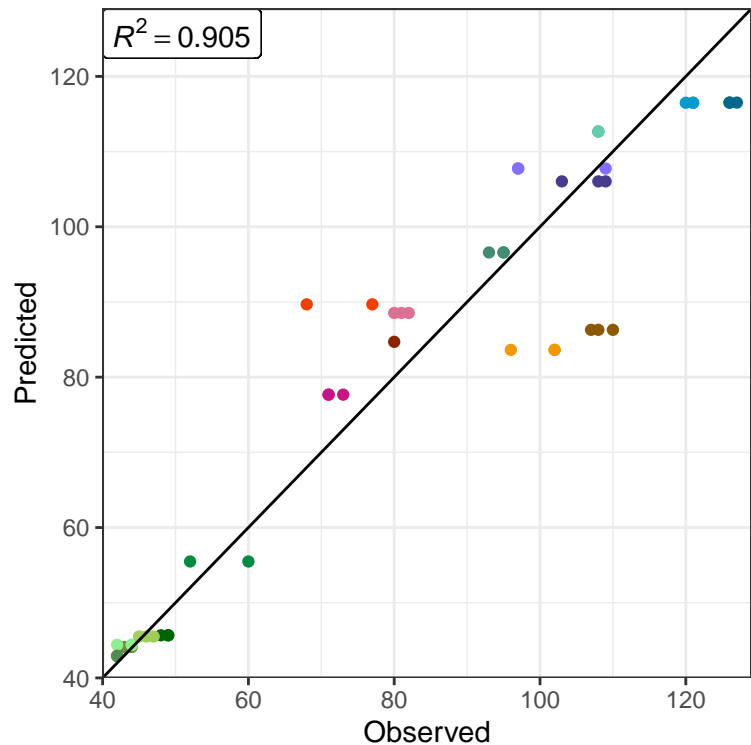
Entry 298 | DTF



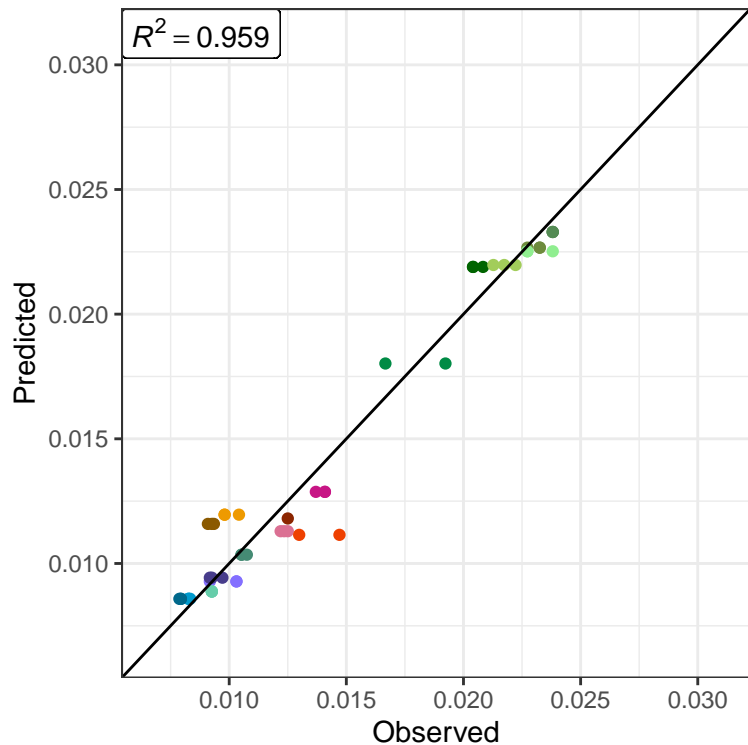
Entry 298 | RDTF



Entry 299 | DTF

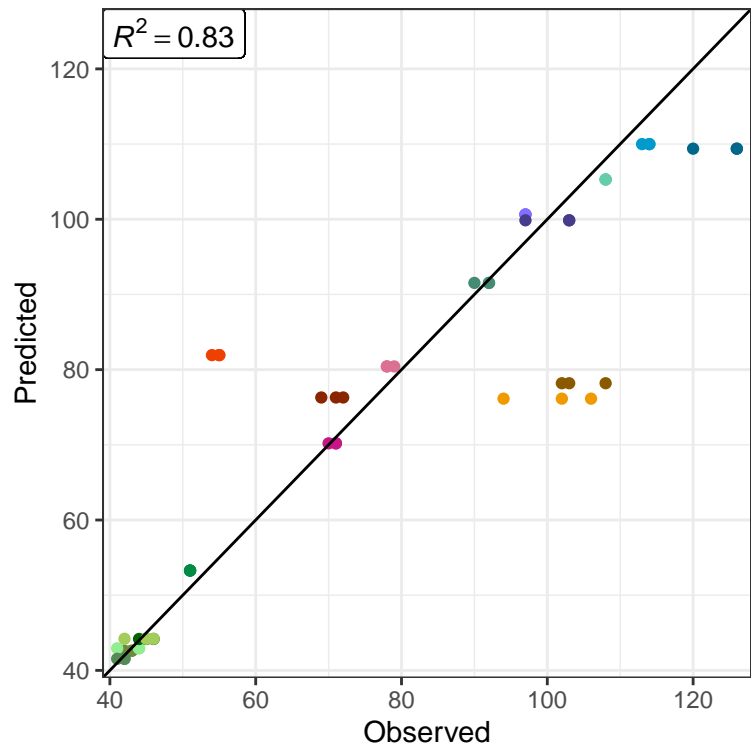


Entry 299 | RDTF

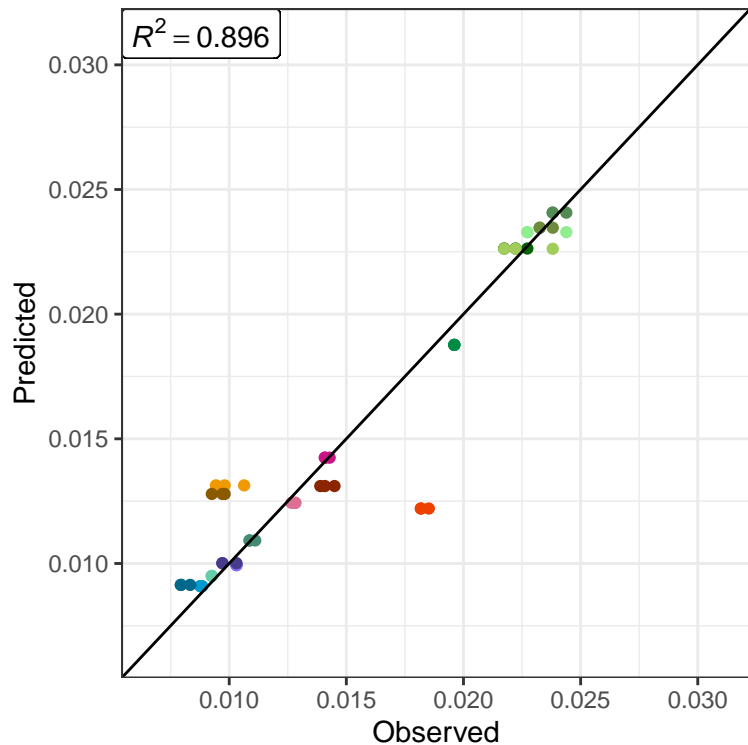


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

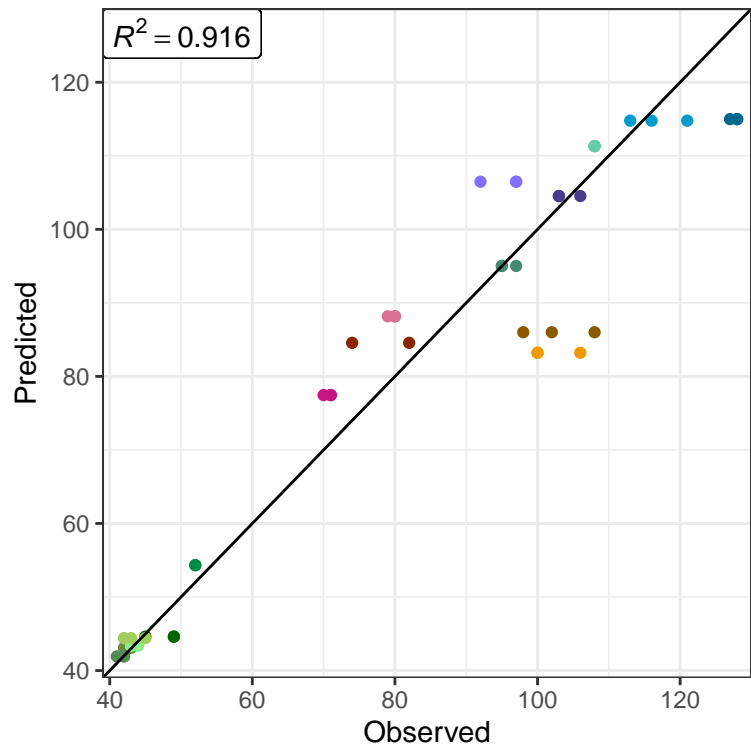
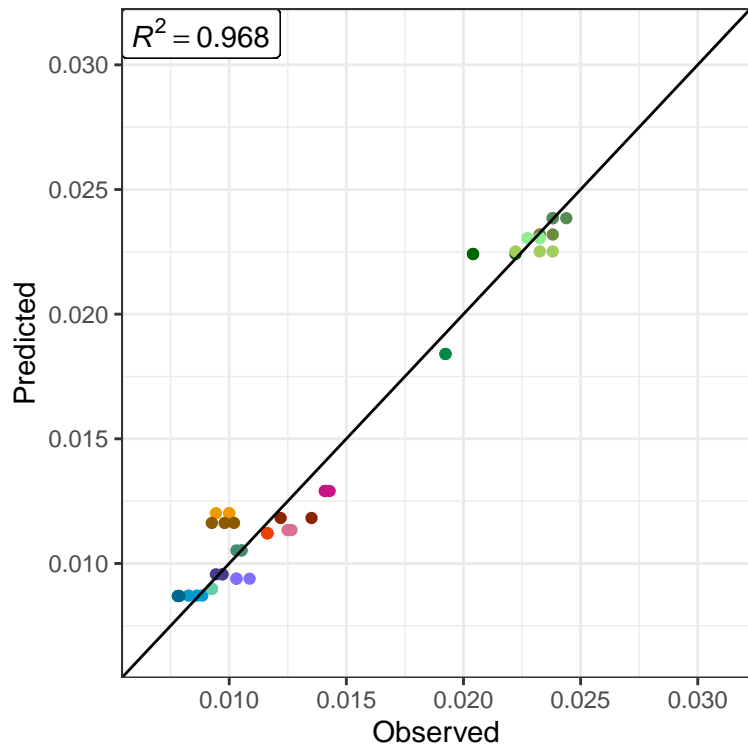
Entry 300 | DTF



Entry 300 | RDTF

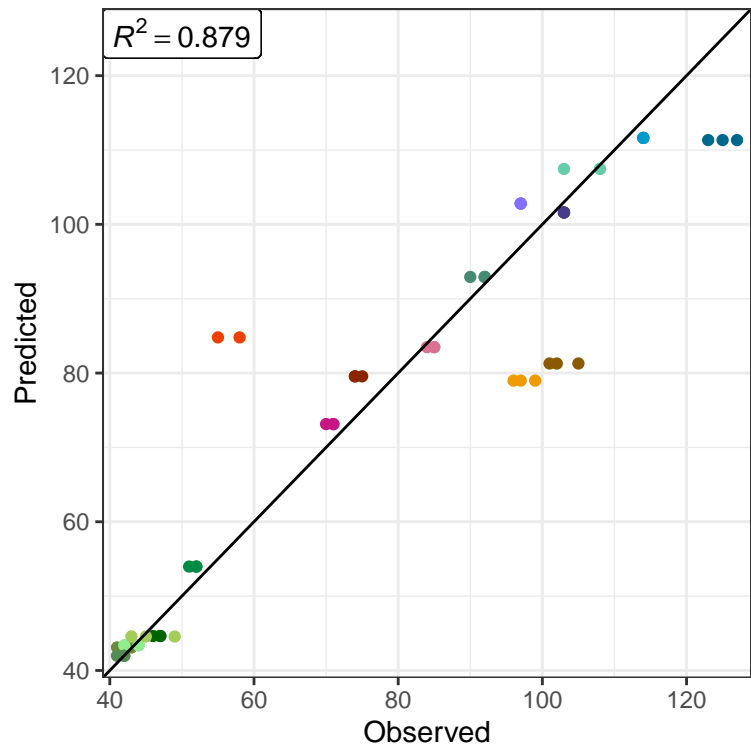


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

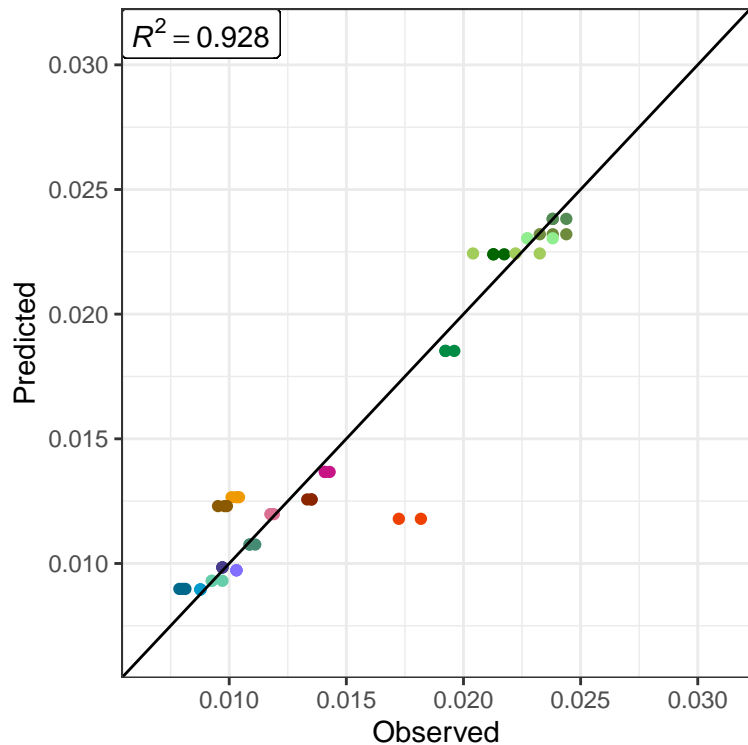
$$R^2 = 0.916$$

$$R^2 = 0.968$$


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 302 | DTF

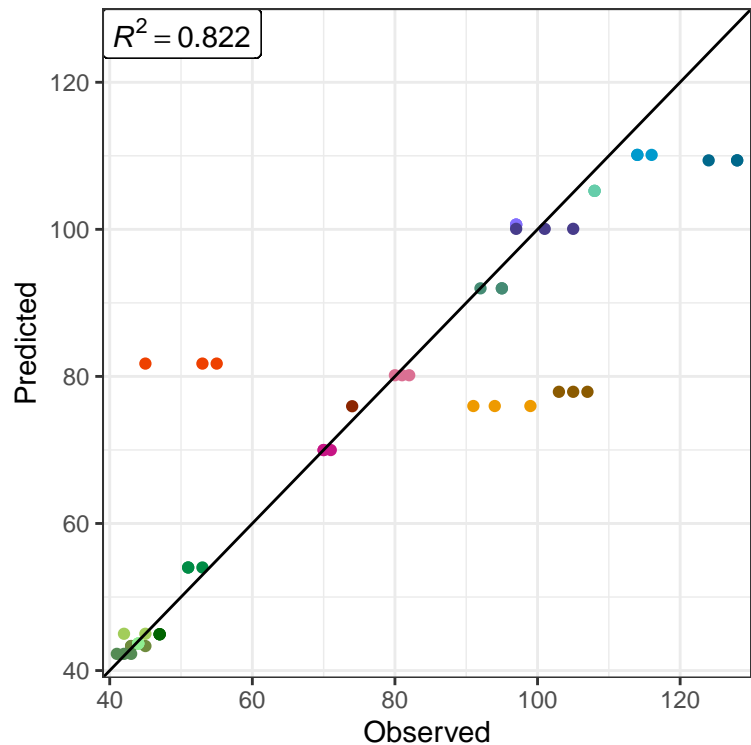


Entry 302 | RDTF

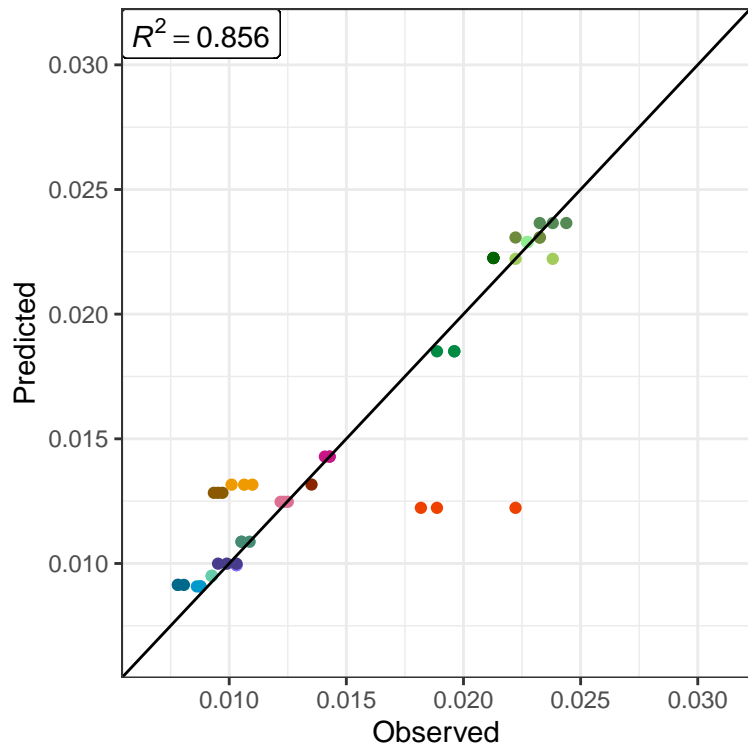


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

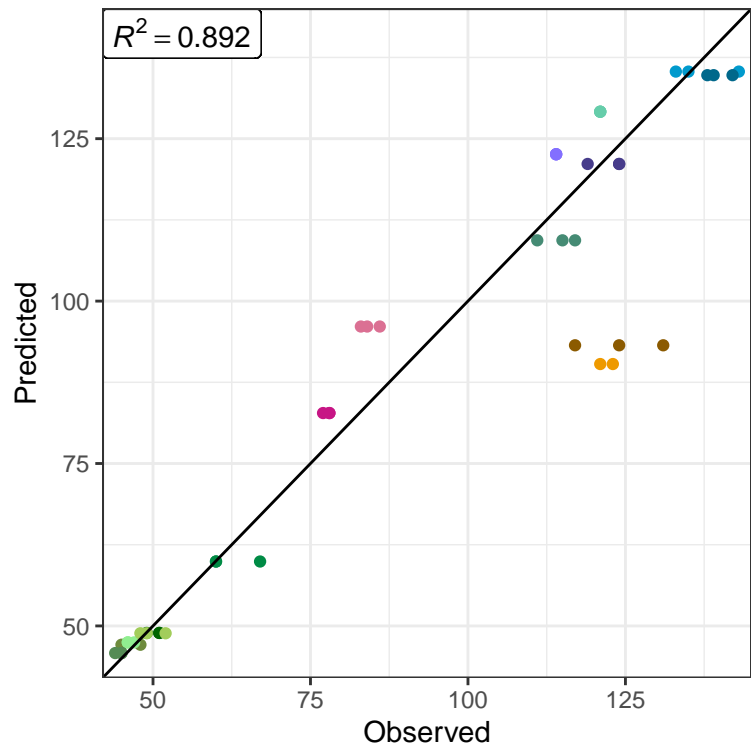
Entry 303 | DTF



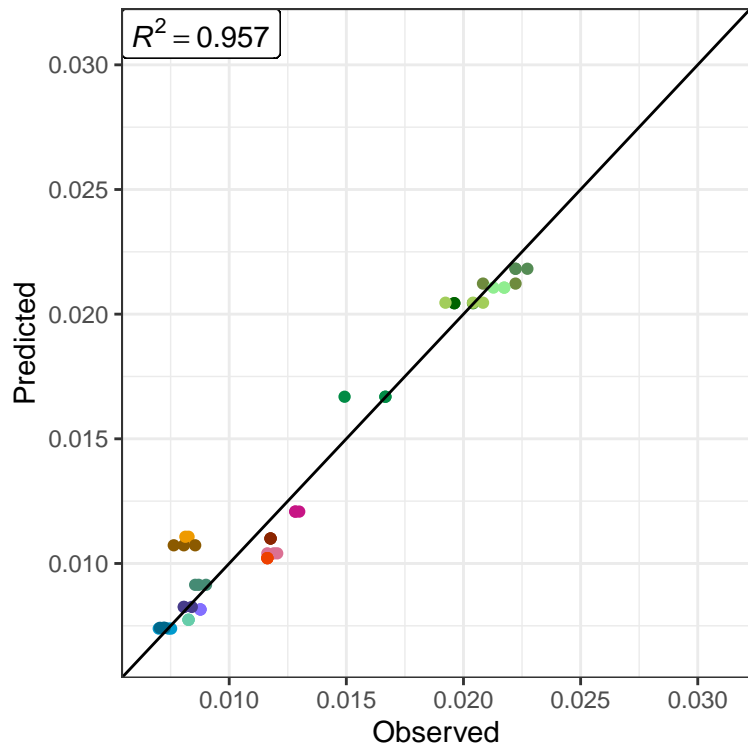
Entry 303 | RDTF



Entry 304 | DTF

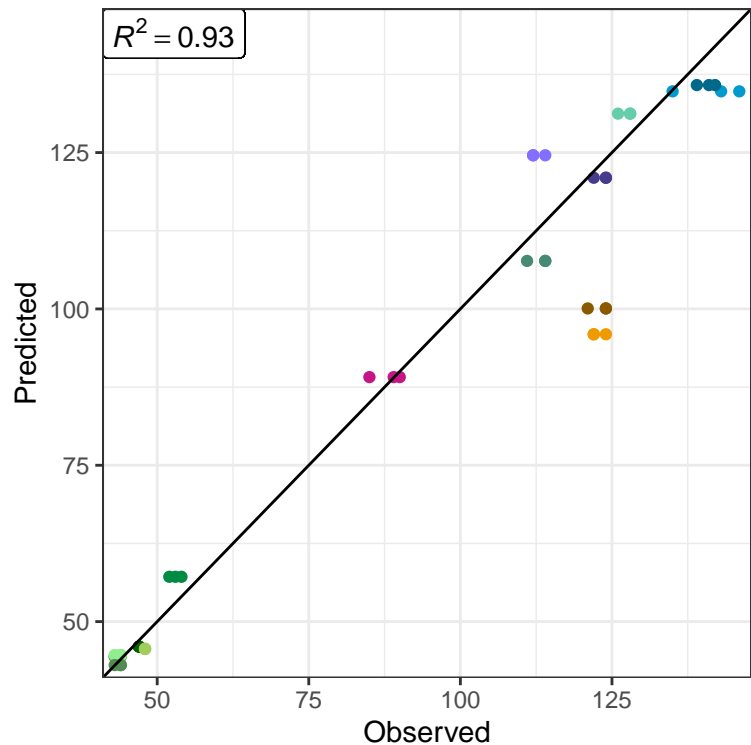


Entry 304 | RDTF

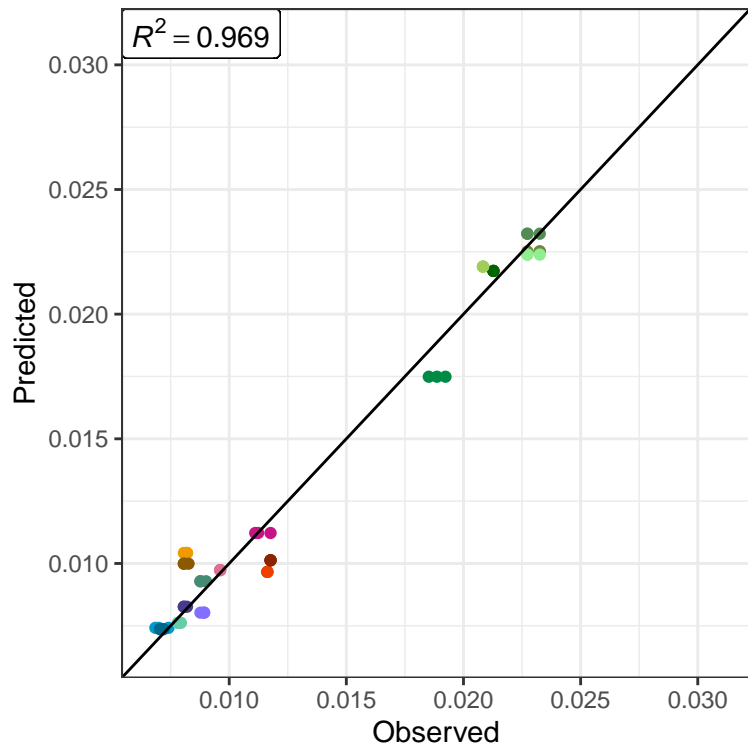


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 305 | DTF

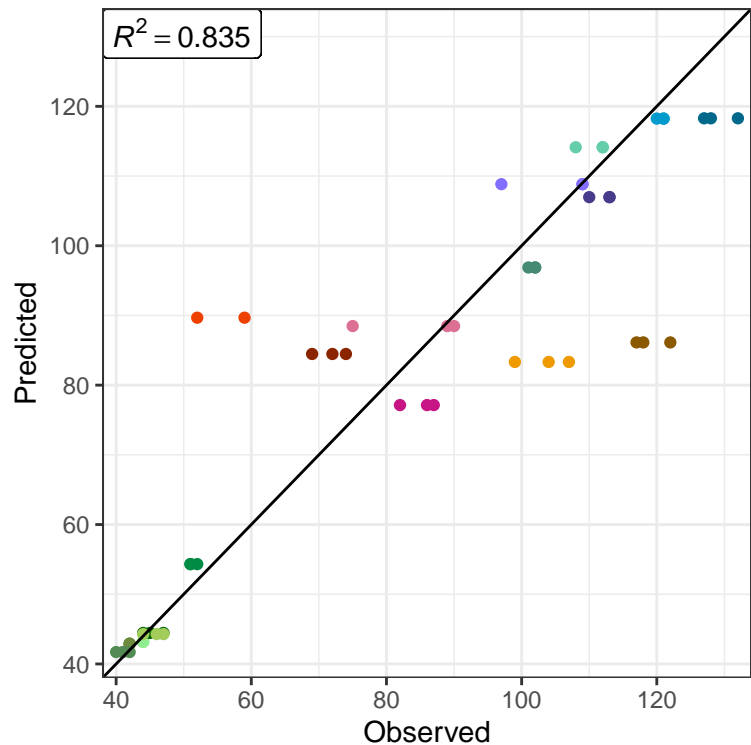


Entry 305 | RDTF

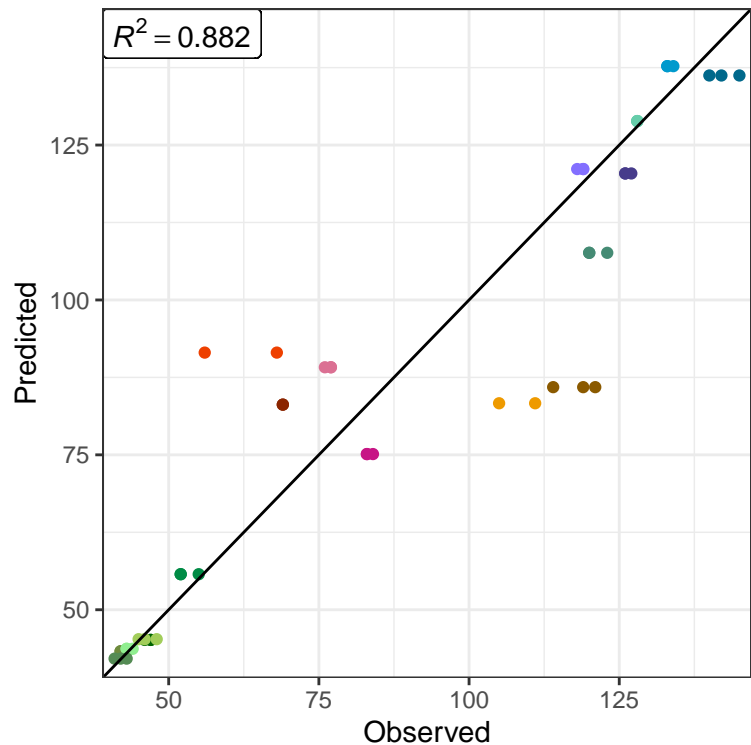


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

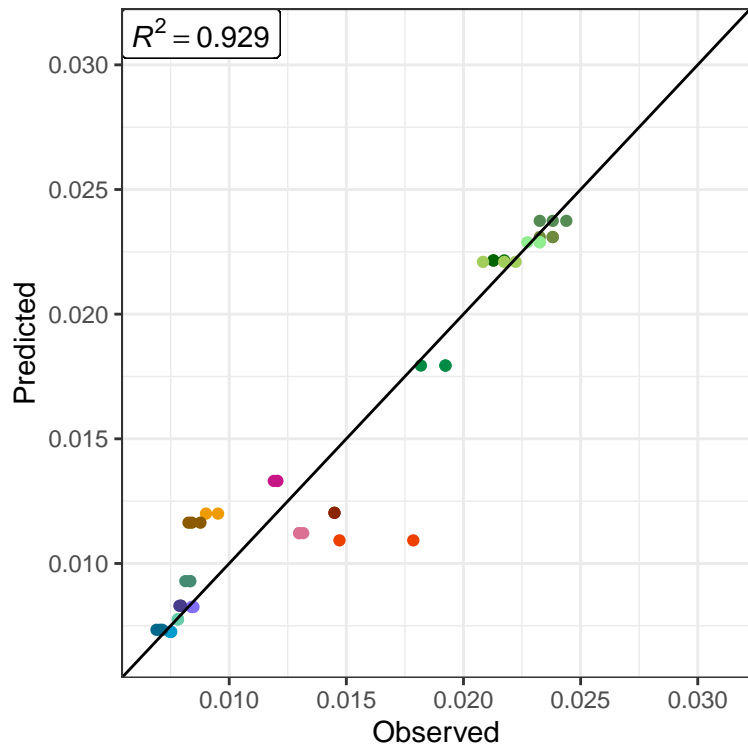
Entry 306 | DTF



Entry 307 | DTF

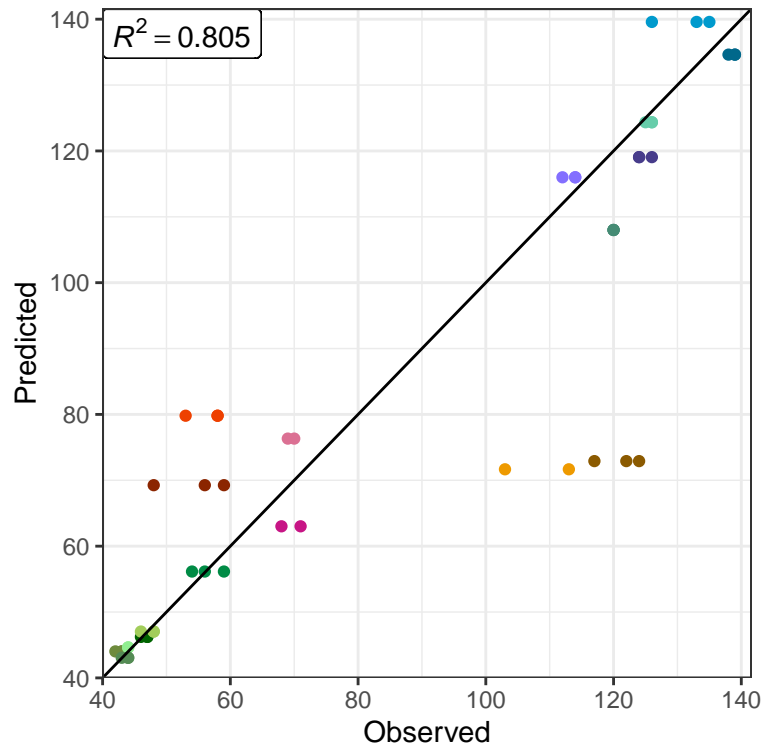


Entry 307 | RDTF

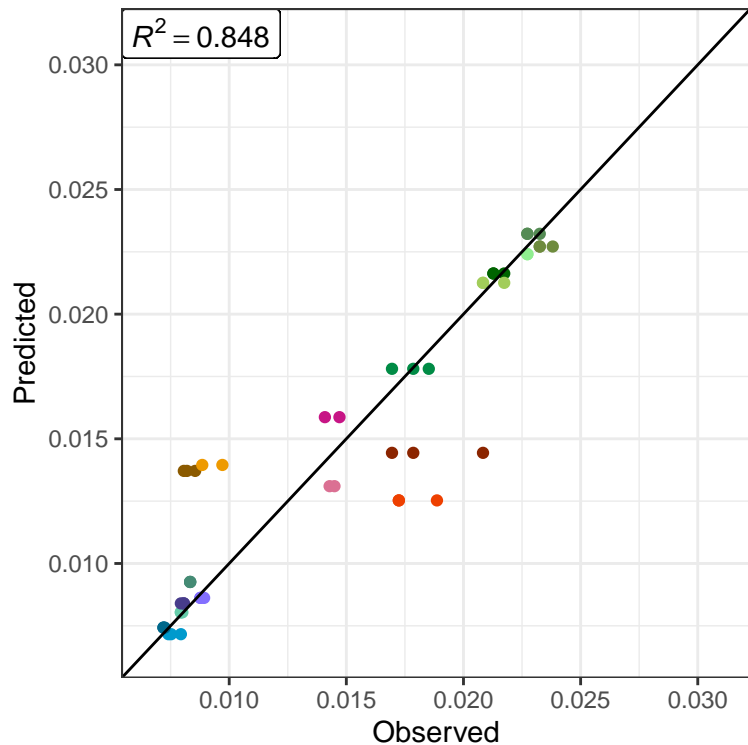


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

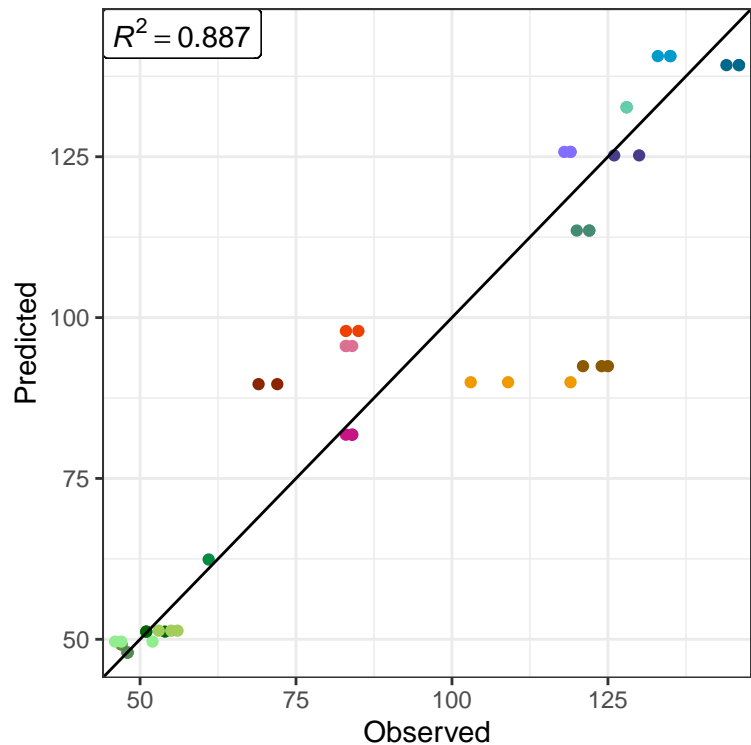
Entry 308 | DTF



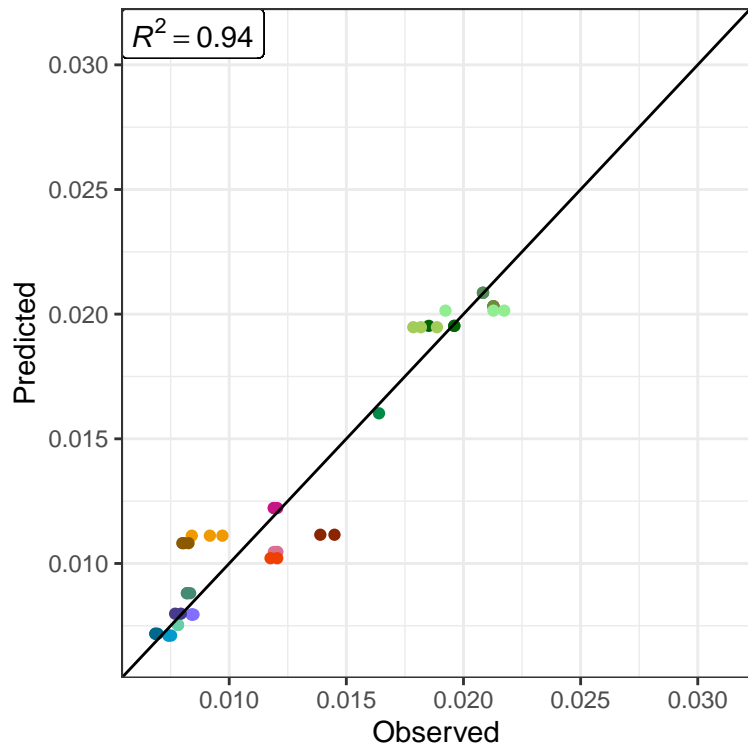
Entry 308 | RDTF



Entry 309 | DTF



Entry 309 | RDTF



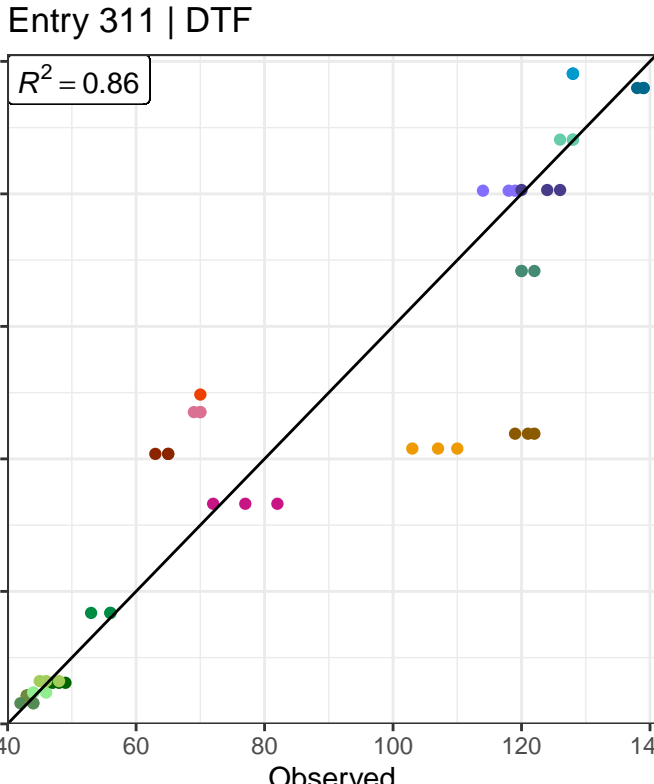
- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and ranges from 0 to 150. The y-axis is labeled 'Predicted' and ranges from 0 to 150. A diagonal line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.938$.

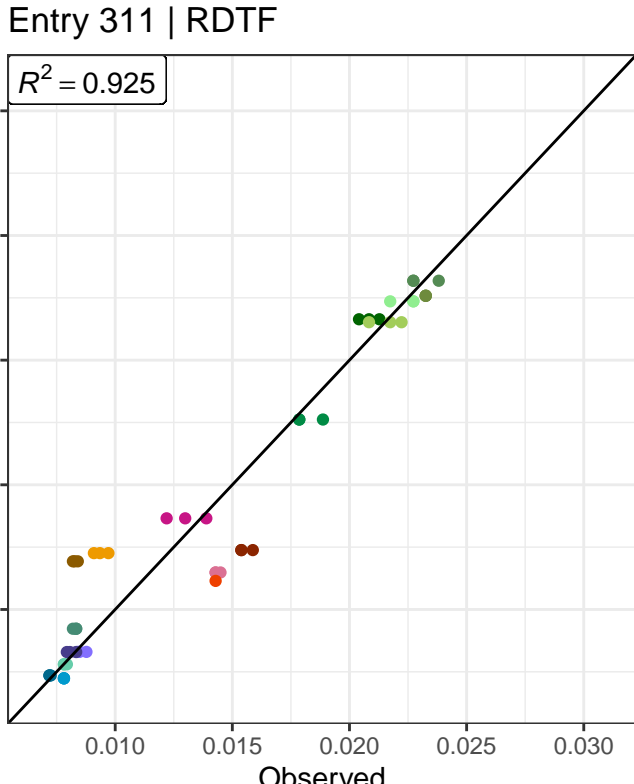
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.968$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 311 | DTF

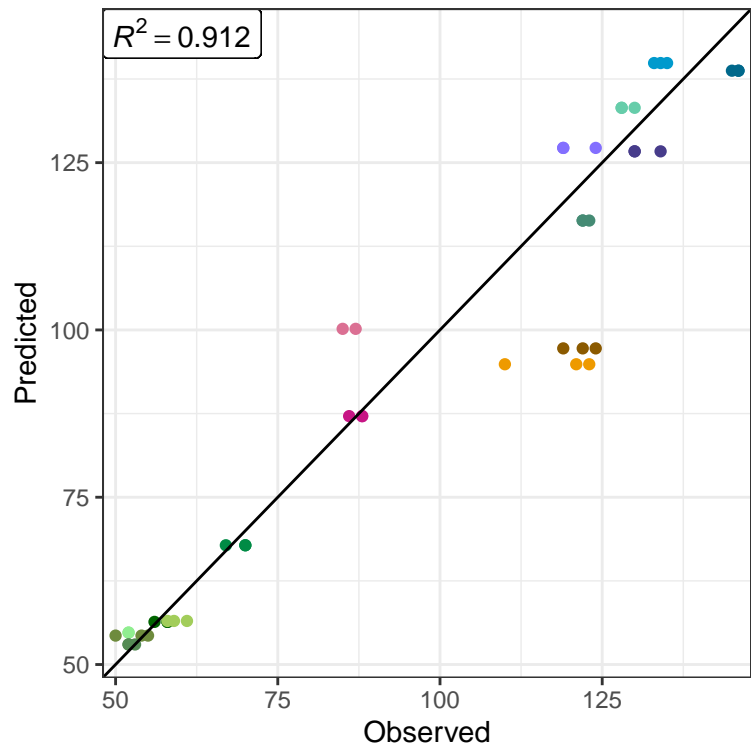


Entry 311 | RDTF

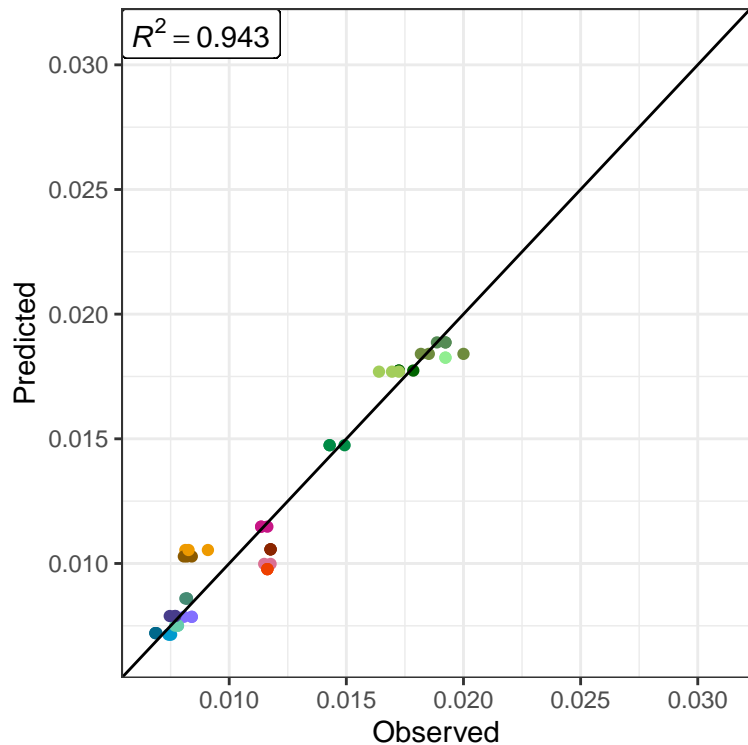


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 312 | DTF



Entry 312 | RDTF

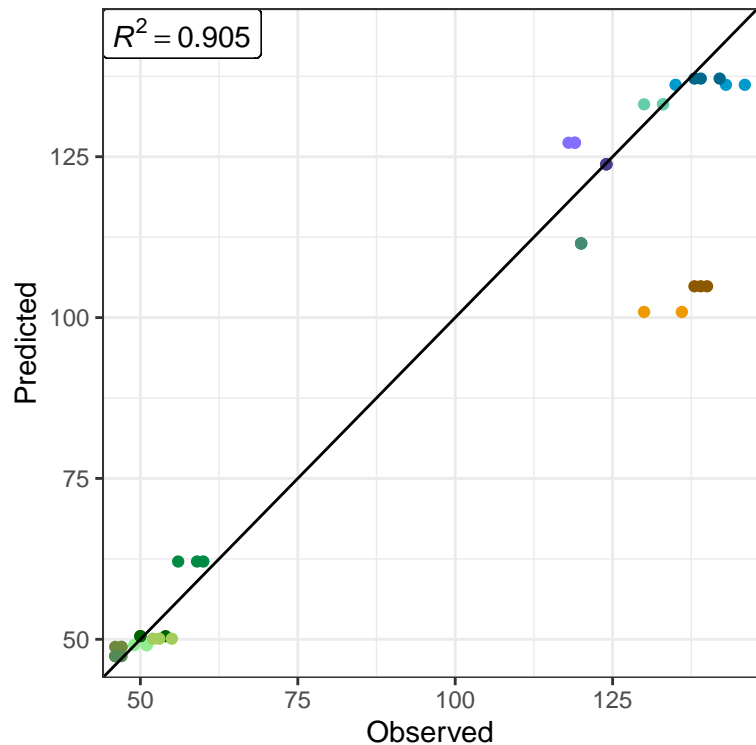


A scatter plot showing the relationship between Observed values (x-axis) and Predicted values (y-axis). The x-axis is labeled "Observed" and ranges from 50 to 150. The y-axis is labeled "Predicted" and ranges from 50 to 150. A solid black line represents the identity line (y=x). The coefficient of determination is $R^2 = 0.879$, indicating a strong positive correlation. Data points are colored by density, with green points at the lower end and blue points at the higher end. Most points are clustered along the identity line, with some outliers at higher values.

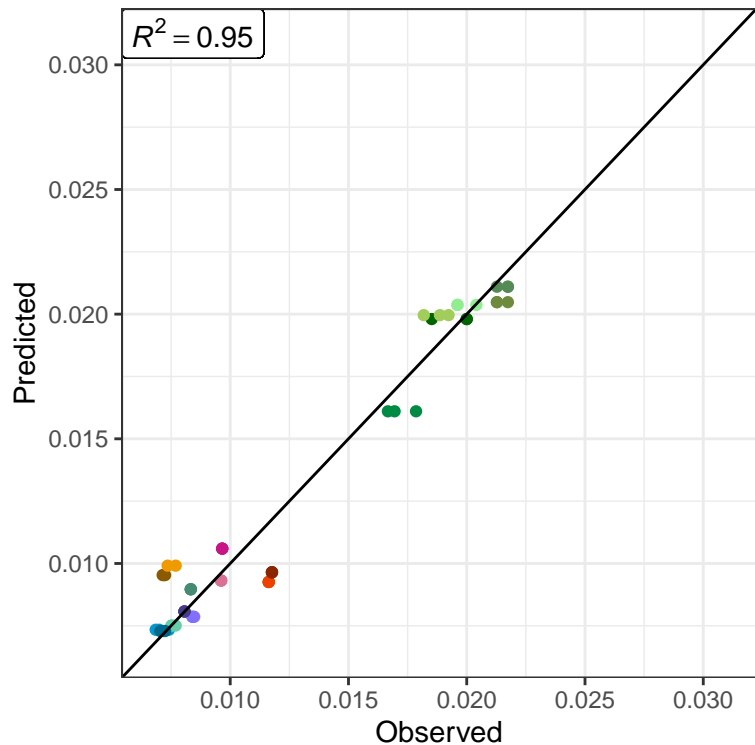
A scatter plot showing the relationship between Predicted and Observed values. The x-axis is labeled 'Observed' and the y-axis is labeled 'Predicted'. Both axes range from 0.010 to 0.030. A solid black line represents the identity line (y=x). The data points are colored and clustered, showing a strong positive correlation. The coefficient of determination is $R^2 = 0.929$.

- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

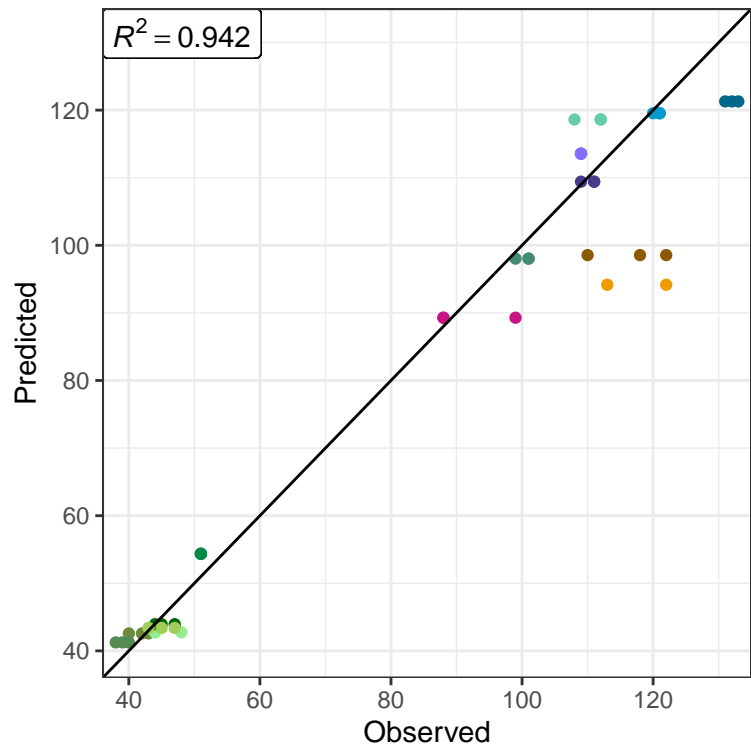
Entry 314 | DTF



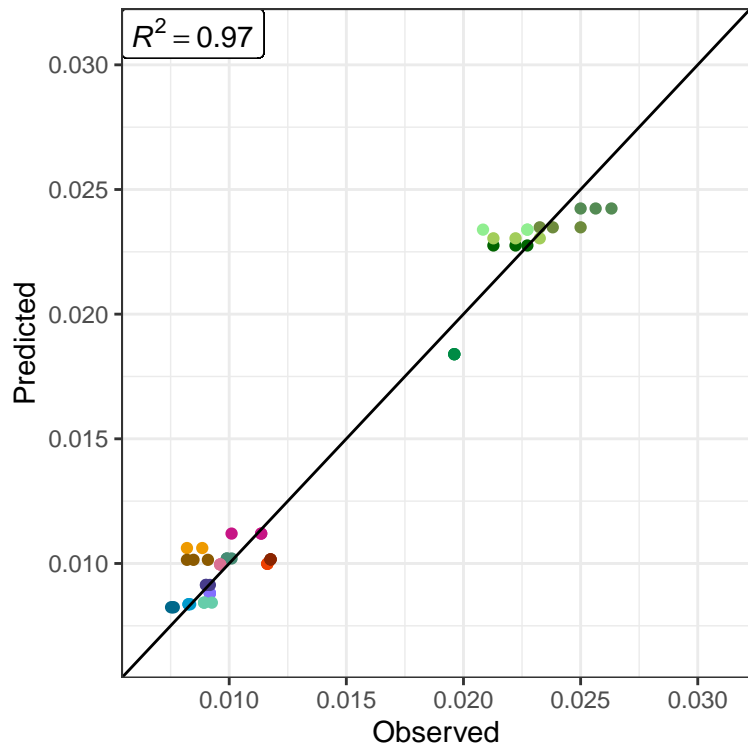
Entry 314 | RDTF



Entry 316 | DTF

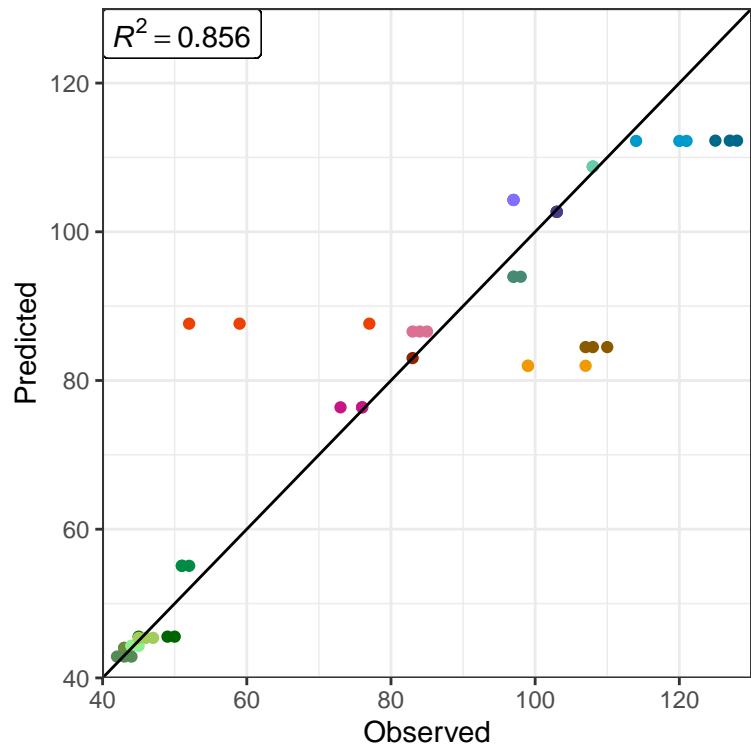


Entry 316 | RDTF

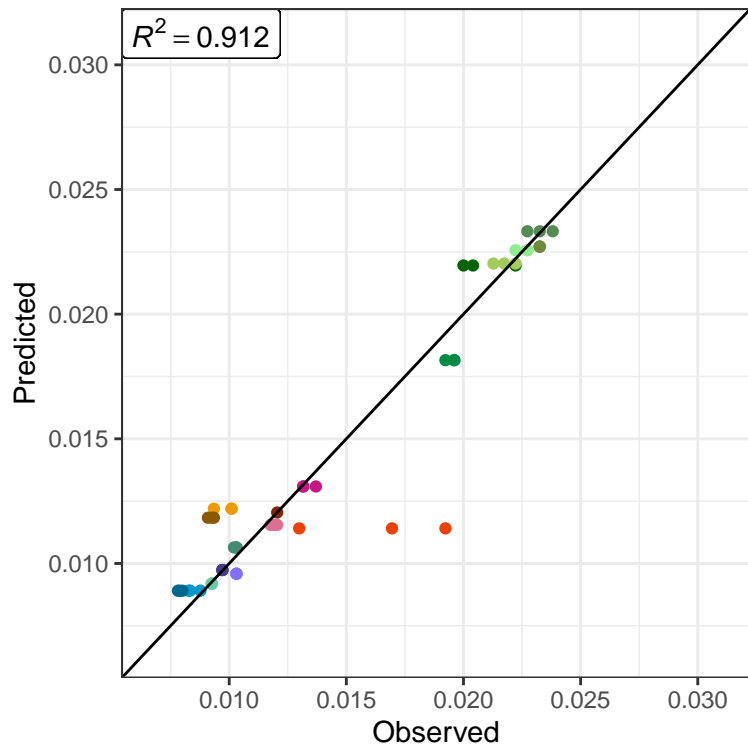


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
- Sutherland, Canada 2017
- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

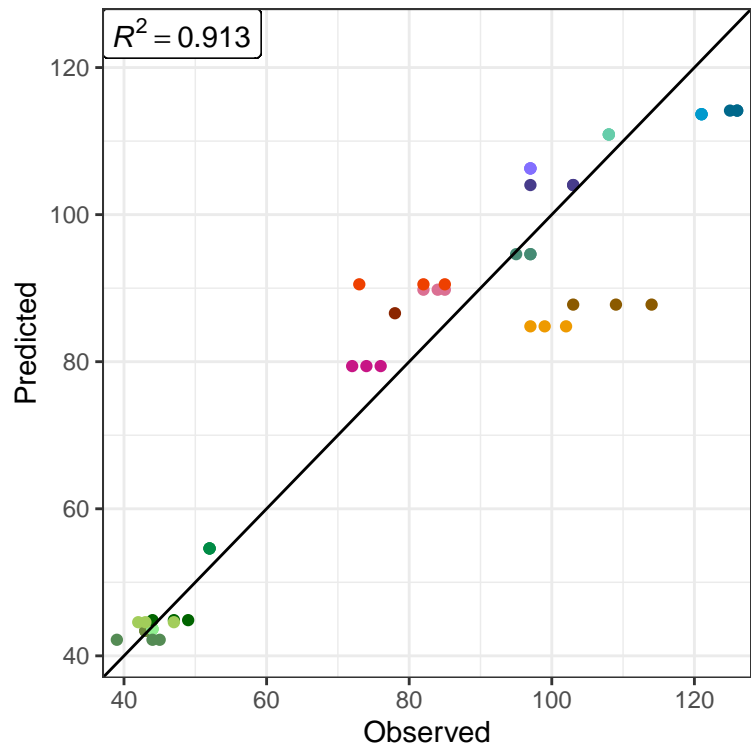
Entry 317 | DTF



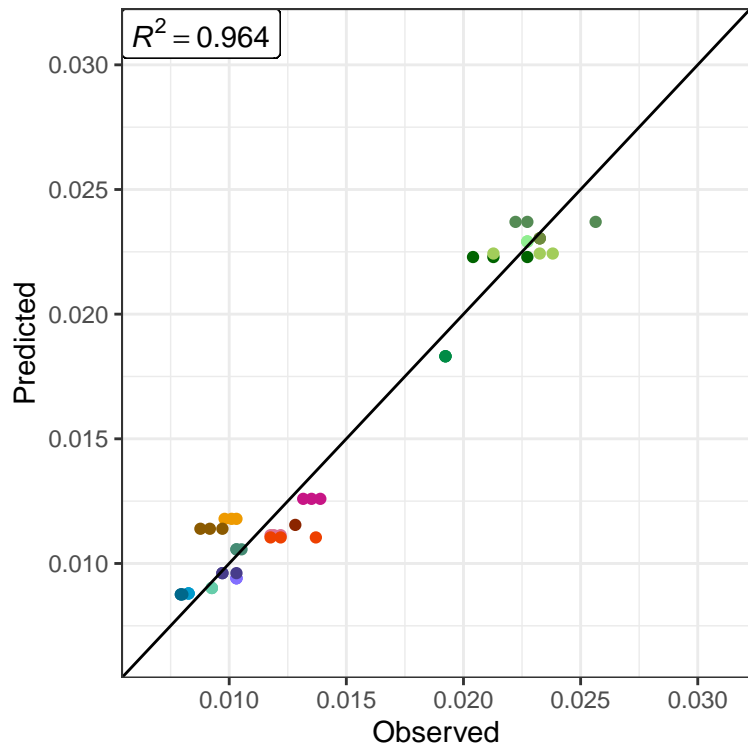
Entry 317 | RDTF



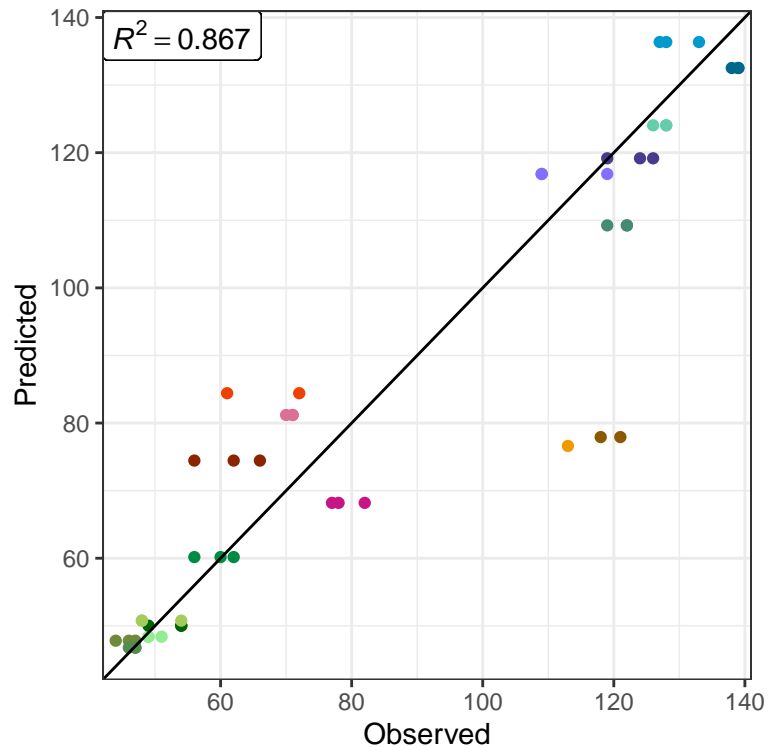
Entry 318 | DTF



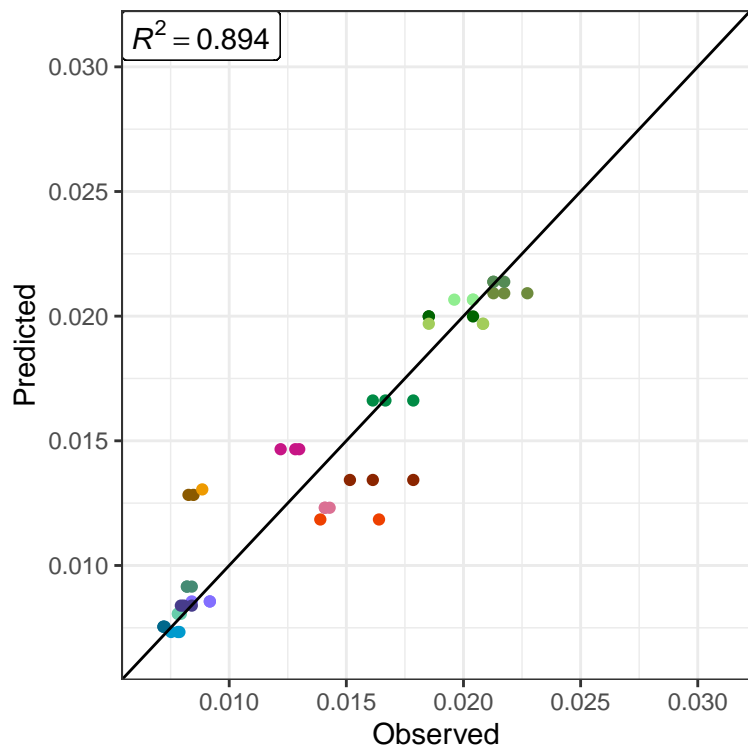
Entry 318 | RDTF



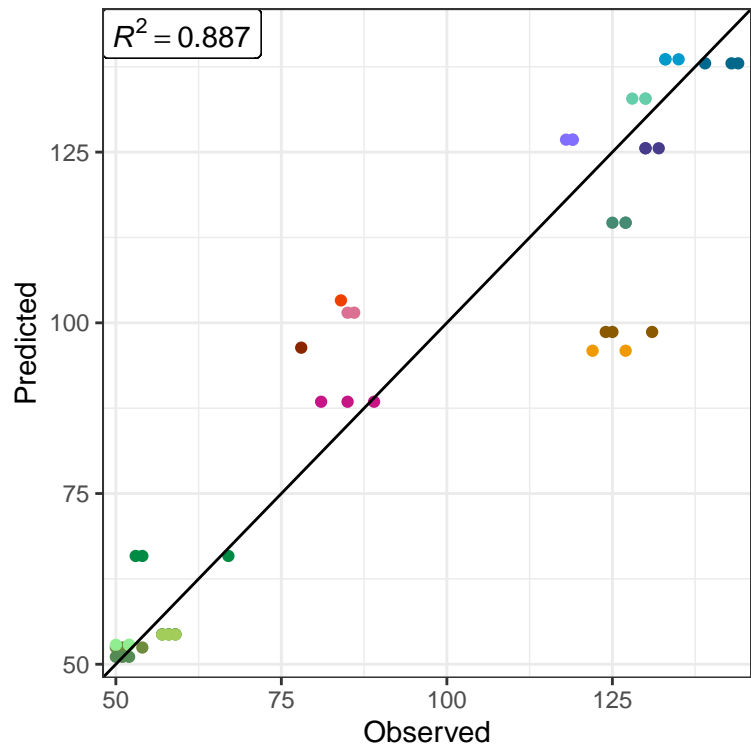
Entry 319 | DTF



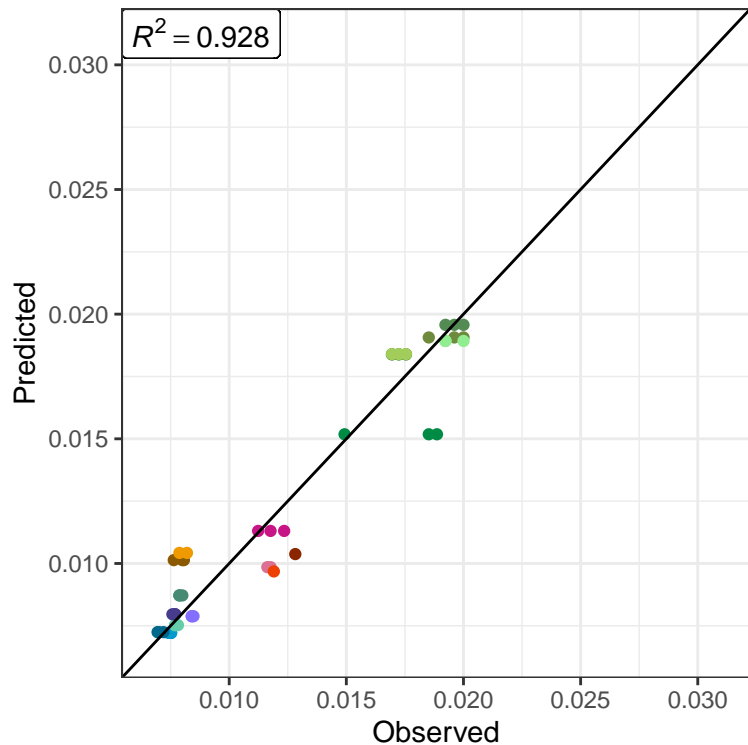
Entry 319 | RDTF



Entry 320 | DTF

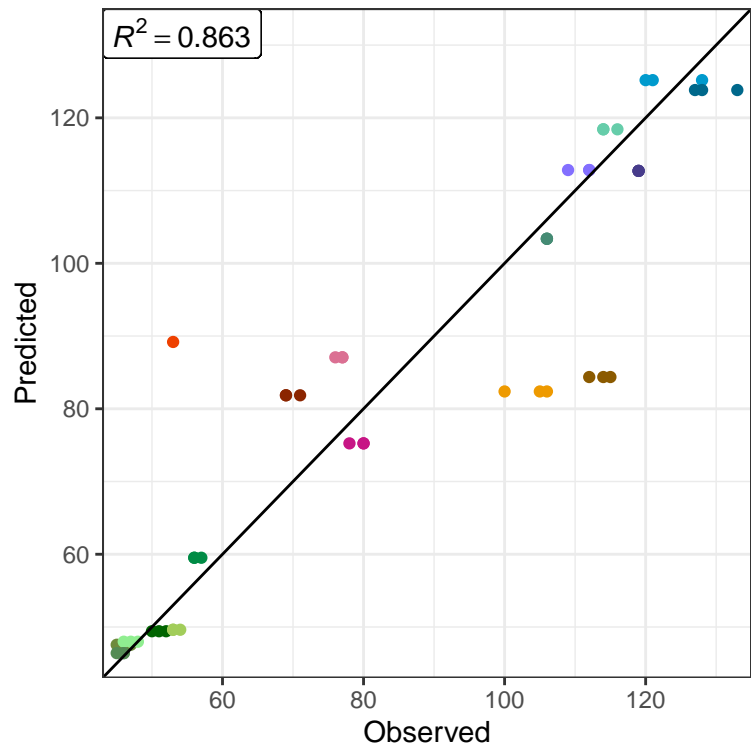


Entry 320 | RDTF

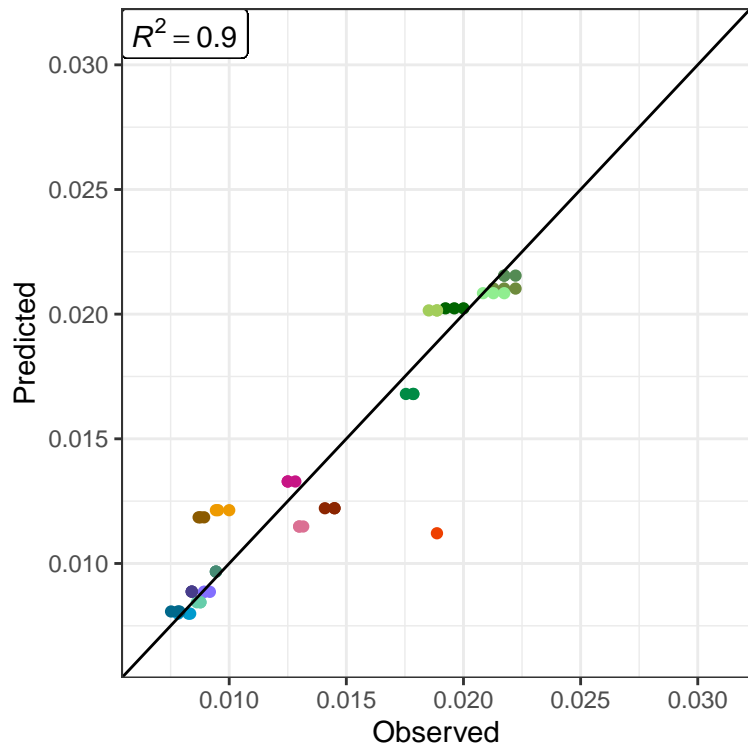


- Rosthern, Canada 2016
- Rosthern, Canada 2017
- Sutherland, Canada 2016
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- Sutherland, Canada 2018
- Central Ferry, USA 2018
- Bhopal, India 2016
- Bhopal, India 2017
- Jessore, Bangladesh 2016
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
- Bardiya, Nepal 2017
- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 321 | DTF

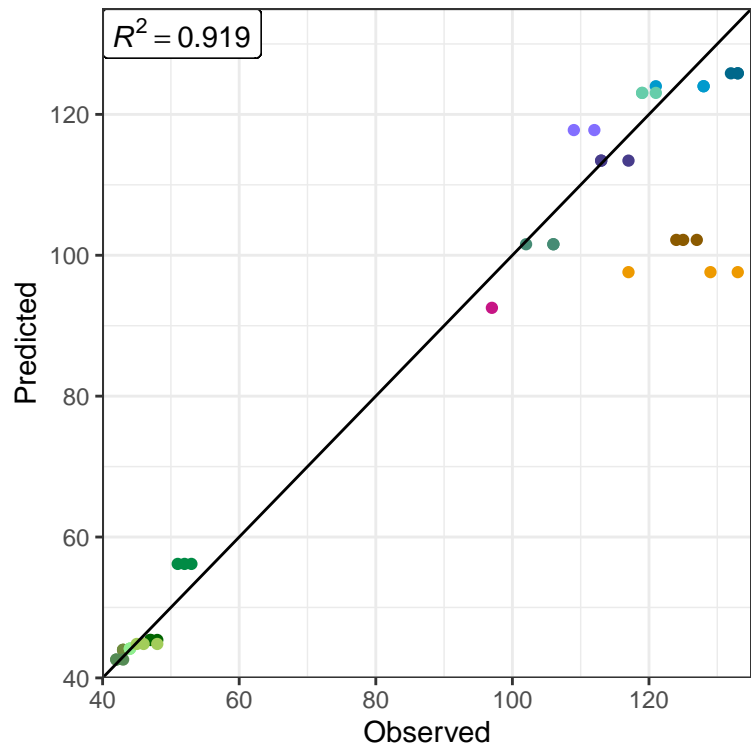


Entry 321 | RDTF

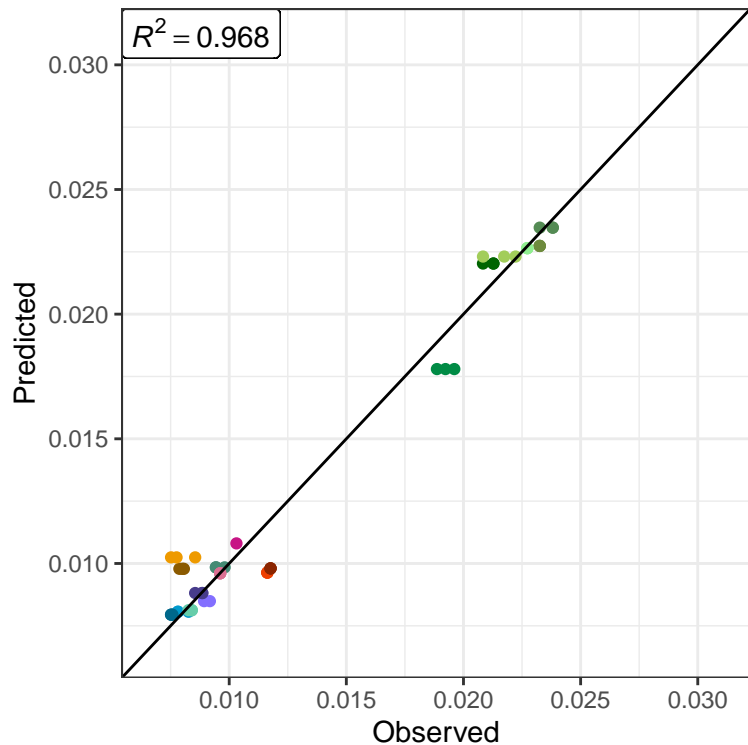


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Bhopal, India 2016
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- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
- Cordoba, Spain 2017
- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

Entry 322 | DTF

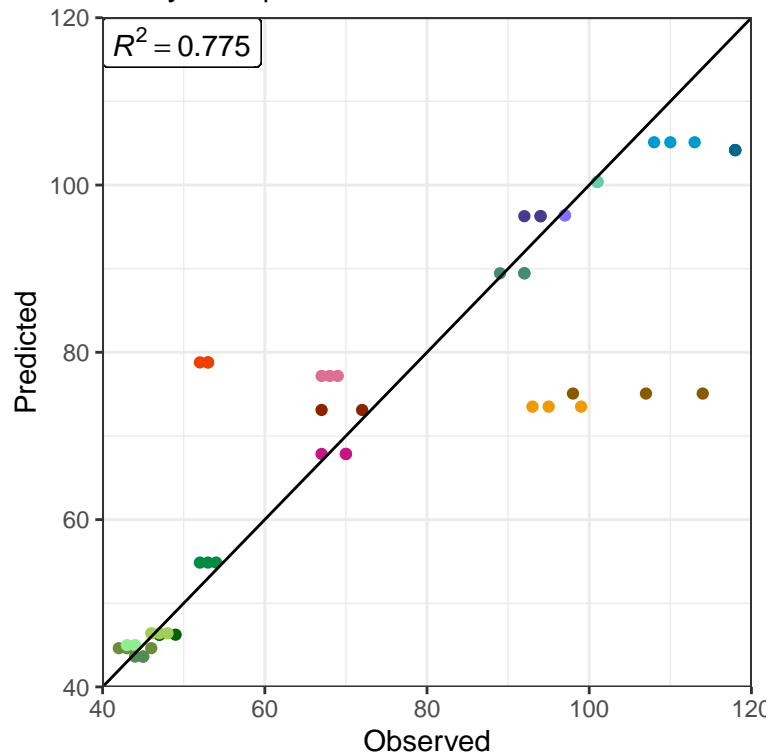


Entry 322 | RDTF

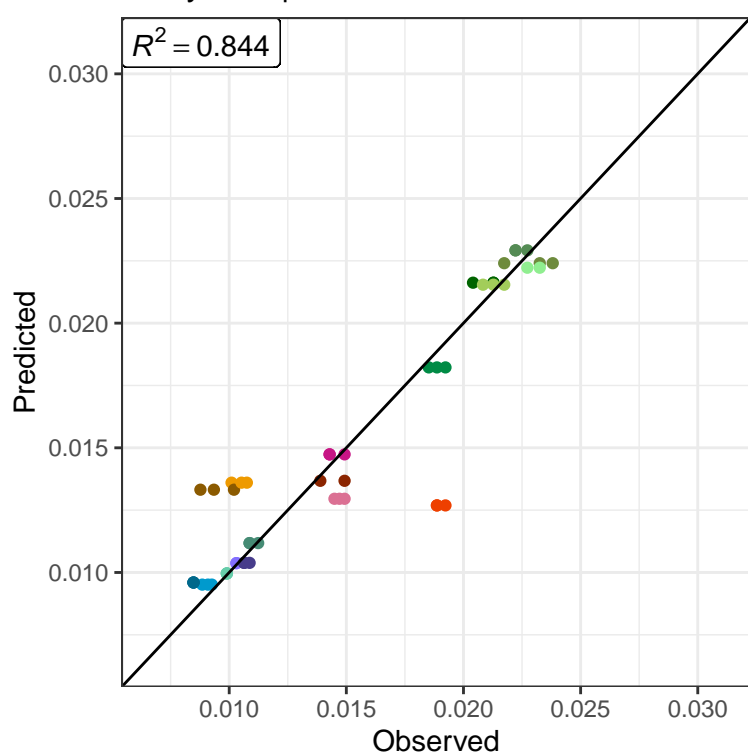


- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017

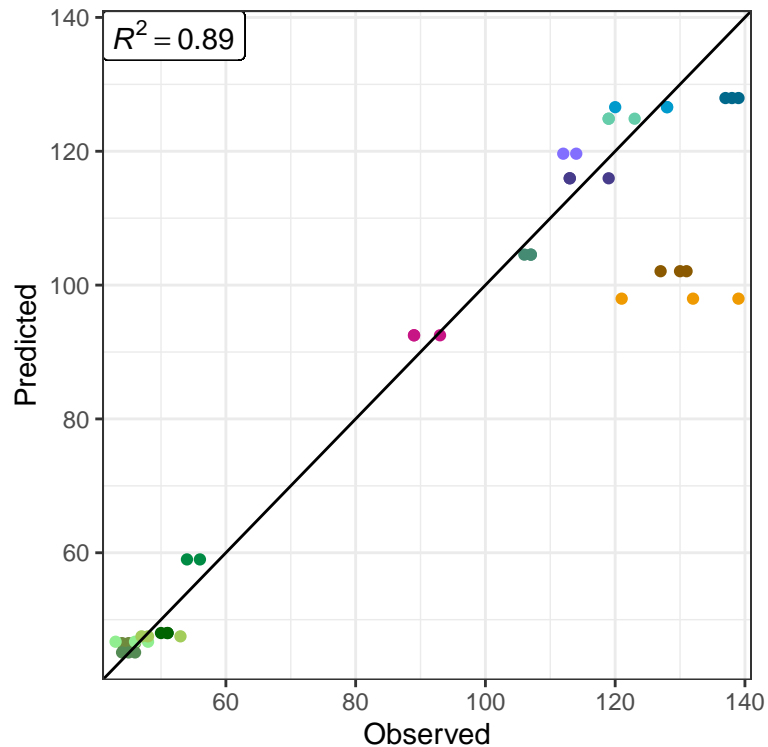
Entry 323 | DTF



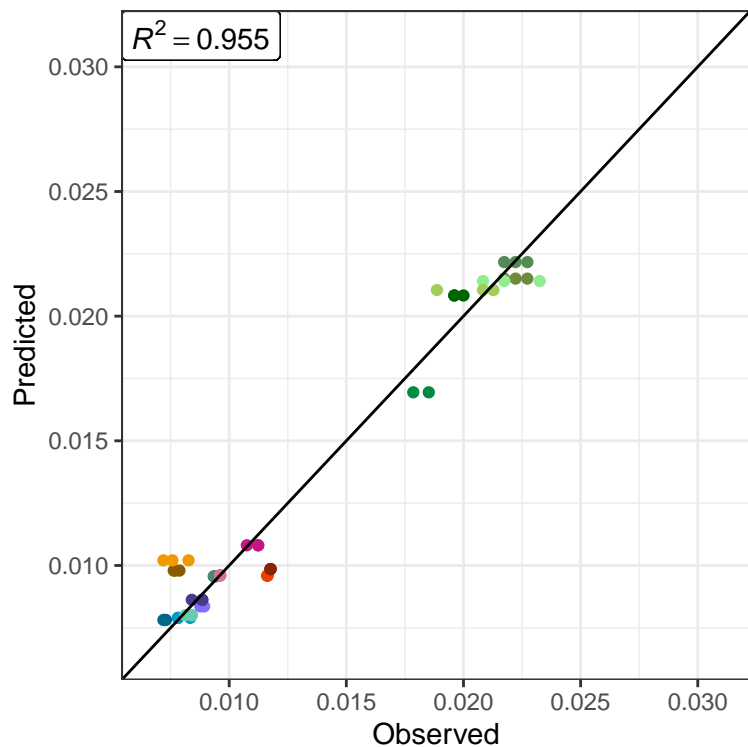
Entry 323 | RDTF



Entry 324 | DTF



Entry 324 | RDTF



- Rosthern, Canada 2016
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- Sutherland, Canada 2016
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- Central Ferry, USA 2018
- Jessore, Bangladesh 2017
- Bardiya, Nepal 2016
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- Cordoba, Spain 2016
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- Marchouch, Morocco 2016
- Marchouch, Morocco 2017
- Metaponto, Italy 2016
- Metaponto, Italy 2017