Community: Andalusia

**Key**
- Points in red represent real cases
- Red solid line indicates expected values
- Blue dashed lines represent 90 percent credible intervals

**Province: Almeria**

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

**Province: Cadiz**

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020
Community: Aragon

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

Province: Huesca

Province: Teruel
Province: Zaragoza

Community: Asturias

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020
Community: Basque Country

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Province: Alava

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

Province: Bizkaia
Province: Gipuzkoa

Community: Cantabria

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020
Community: Castile and Leon

Province: Avila

Province: Burgos
Province: Salamanca

Province: Segovia
Province: Zamora

Community: Castilla-La Mancha

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Province: Albacete
Province: Ciudad Real

Province: Cuenca
Community: Catalonia

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

Province: Barcelona

Province: Girona

Infected
Deaths

Infected
Deaths
Community: Extremadura

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

Province: Badajoz

Province: Caceres
Community: Galicia

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Province: Coruna

Province: Lugo
Community: La Rioja

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Province: La Rioja

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020
Community: Madrid

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Province: Madrid

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020
Community: Murcia

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

Province: Murcia

Infected

Deaths
Community: Navarra

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

Province: Navarra

![Graph showing infected and deaths over time for Navarra province]
Community: Valencian Community

Key
Points in red represent real cases
Red solid line indicates expected values
Blue dashed lines represent 90 percent credible intervals

Province: Alicante

Start Date (40 in X-axis): 21 March, 2020
End Date (79 in X-axis): 29 April, 2020

Province: Castellon
Province: Valencia

Infected

Deaths