



Analyst Team of the Year

“OPEN Health Evidence & Access is proud to sponsor the ‘Analyst Team of the Year’ Award. OPEN Health supports its clients in delivering value and evidence, through data informatics and analytics, so we are proud to recognise those who strive to gain insights which improve outcomes for patients and healthcare.”

Sponsored by



Winning Team:

Purdie Pascoe and The Stats People



Stephen Potts
Purdie Pascoe



Paolo Gambetti
Purdie Pascoe



Seb Newton
Purdie Pascoe



Gary Bennett
The Stats People



Gabija Puidokiene
The Stats People



Sarah Venables
The Stats People

Supporting team:

Marianne Purdie
Purdie Pascoe

Martha Vakalopoulou
Purdie Pascoe

Arveen Jumani
Purdie Pascoe

Extracts from the winning entry:

Our submission consists of the following 3 documents

PowerPoint Deck

Providing a walk through the data analyses conducted and commentary on the information.

This deck also included a link to our online dashboard, "Taking the Fight to COVID-19"

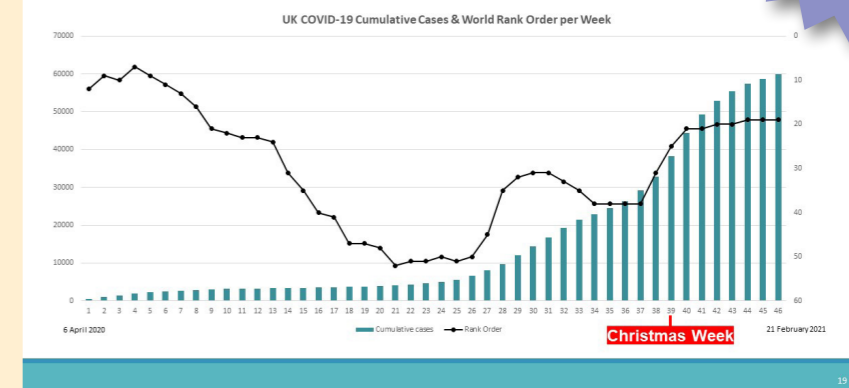
Excel File

Providing a combination of raw data, advanced analytics and pivot tables so you can see our calculations and interact with the data

Video Animation

Watch some of our BHBIA and BOBI committee members battle it out in the Colosseum! Whose region has been the most successful in their fight against COVID-19 and whose has failed?

The UK has among the highest case rates in the Winter, but drops down the rankings in the Summer. September, when children returned to school and December, in the run up to Christmas, saw sharp increase in cases.



Click here to see more from the winning and highly commended entries

Winners' Statement:

“Congratulations and thank you to everyone at Purdie Pascoe and The Stats People who contributed to ‘Taking the Fight to COVID-19’. What an amazing team effort! This was the most fun it is legal to have during lockdown!”

The judges said:

“This was a close competition, with a fascinating field of entries, all of which had different strengths and looked at the challenge in different ways.

The winning entry just had the edge – there was plenty of good analysis in the slides and we particularly liked the use of deciles to normalise data. The interactive dashboard was engaging and allowed comparisons between countries/areas.”

The brief changes each year, so everyone starts from a level playing field. Why not show us what you can do in 2022?