Table of contents

UKRI/HDR	$\mathbf{U}\mathbf{K}$	ODAP	Outputs	{backg	round:#2	2971B0,	
start:2020-0	03-15}			-			1
UKRI fundir	ıg {star	t:2020-03-	-15, end:2021-	09-01, cole	or:#CD3F	85}	1
NCS funding	start:	2021-09-0	2, end:2023-0	3-31, color	:#b3e2c5}	}	1
BG-PSH fun	ding {s	tart:2023-	03-31, end:202	23-03-31, 6	color:#bcd	11e2 .	1
						-	
UKRI/HDR				ige and	Access	$\{ { m back}$ -	
ground: #2971B0, start: 2020-03-15							2
UKRI funding $\{\text{start:}2020\text{-}03\text{-}15, \text{end:}2021\text{-}09\text{-}01, \text{color:}\#\text{CD3F85}\}$							2
NCS funding $\{\text{start:}2021\text{-}09\text{-}02, \text{end:}2023\text{-}03\text{-}31, \text{color:}\#b3e2c5}\}$							2
BG-PSH fun	ding {s	tart:2023-	03-31 end:209	23-03-31	olor:#bcd	l1e2}	2

UKRI/HDR UK ODAP Outputs {background:#2971B0, start:2020-03-15}

- Co-Infection with influenza virus is associated with worse outcomes in hospitalised Covid patients [https://doi.org/10.1016/S0140-6736(22)00383-X]
- Risk prediction: the 4C Mortality Score [https://doi.org/10.1136/bmj.m3339]
- Characterisation of hospitalised cases of COVID-19 [https://doi.org/10.1136/bmj.m1985]
- Genetic mechanisms of severe Covid-19 [https://doi.org/10.1038/s41586-020-03065-y]
- Clinical characterisation of Covid-19 in children [https://doi.org/10.1136/bmj.m3249]
- Characterisation of in-hospital complications associated with COVID-19 [https://doi.org/10.1016/S0140-6736(21)00799-6]
- Circulating histones play a central role in COVID-19-associated coagulopathy and mortality [https://doi.org/10.3324/haematol.2021.278492]
- Tissue proteomic analysis identifies mechanisms and stages of immunopathology in fatal COVID-19 [https://doi.org/10.1165/rcmb.2021-0358OC]
- Hospital acquired COVID-19 in England during the first wave of the pandemic [https://doi.org/10.1186/s12879-022-07490-4]
- Long Covid in adults discharged from UK hospitals after Covid-19 [https://doi.org/10.1101/2021.03.18.21253888]
- Treating COVID-19 patients with dexamethasone and remdesivir prevents neurological complications [https://doi.org/10.1002/ana.26536]

- UK Paediatric COVID-19 cases in the first and second pandemic wave [https://doi.org/10.1038/s41390-022-02052-5]
- Understanding the Omicron variant and how it responds to vaccination [https://doi.org/10.1016/j.cell.2022.06.005]
- Role of blood cytokines IL-6 and GM-CSF in severe COVID-19 [https://doi.org/10.1126/sciimmunol.abg9873]
- Impact of ethnicity [http://dx.doi.org/10.2139/ssrn.3618215]
- Viral RNA found in blood is not infectious [https://doi.org/10.12688/wellcomeopenres.16002.1]
- Using imaging in COVID-19 UK National COVID-19 Chest Imaging Database [http://doi.org/10.1183/13993003.01809-2020]
- Outcomes of hospitalised COVID-19 patients with interstitial lung disease [https://doi.org/10.1164/rccm.202007-2794oc]
- Modelling the association of tiered restrictions with COVID-19 deaths and hospital admissions [https://doi.org/10.1016/s1473-3099(20)30984-1]

UKRI/HDR UK ODAP Data Linkage and Access {background:#2971B0, start:2020-03-15}

UKRI funding {start:2020-03-15, end:2021-09-01, color:#CD3F85}

NCS funding {start:2021-09-02, end:2023-03-31, color:#b3e2c5}

BG-PSH funding $\{\text{start:}2023\text{-}03\text{-}31, \text{end:}2023\text{-}03\text{-}31, \text{color:}\#\text{bcd1e2}\}$

- ISARIC4C Tier 0 and COG-UK data linkage complete {date: 2022-09-01}