UK Patent

(11) 2591743

(54) Title of the Invention: Analyte detection system

(51) INT CL: G01N 27/27 (2006.01)

G01N 33/12 (2006.01)

G01N 33/50 (2006.01)

2001177.1 (21) Application No:

(22) Date of Filing: 28.01.2020

(43) Date of A Publication 11.08.2021

(56) Documents Cited:

EP 2966441 A1 WO 2013/153406 A1 CN 209148584 U DE 102009010773 A1 IEEE Sensors Journal, Vol.16, No.11, 2016, IKHO LEE et al., "A Reconfigurable and Portable Highly Sensitive Biosensor Platform for ISFET and Enzyme-

Based Sensors", pages 4443-4451.

(58) Field of Search:

As for published application 2591743 A viz:

INT CL G01N Other: WPI, EPODOC updated as appropriate

Additional Fields

Other: SEARCH - PATENT

(72) Inventor(s):

Olena Doran John P Hart **Adrian Crew Kelly Westmacott**

(73) Proprietor(s):

University of the West of England, Bristol (Incorporated in the United Kingdom) Frenchay Campus, Coldharbour Lane, BRISTOL, BS16 1QY, United Kingdom

(74) Agent and/or Address for Service:

Mewburn Ellis LLP Aurora Building, Counterslip, Bristol, BS1 6BX, United Kingdom