



Educación y pedagogía de las ciencias básicas

Dirección de Investigación e Innovación – Sede principal
Centro de Recursos para el Aprendizaje y la Investigación CRAI-
USTA

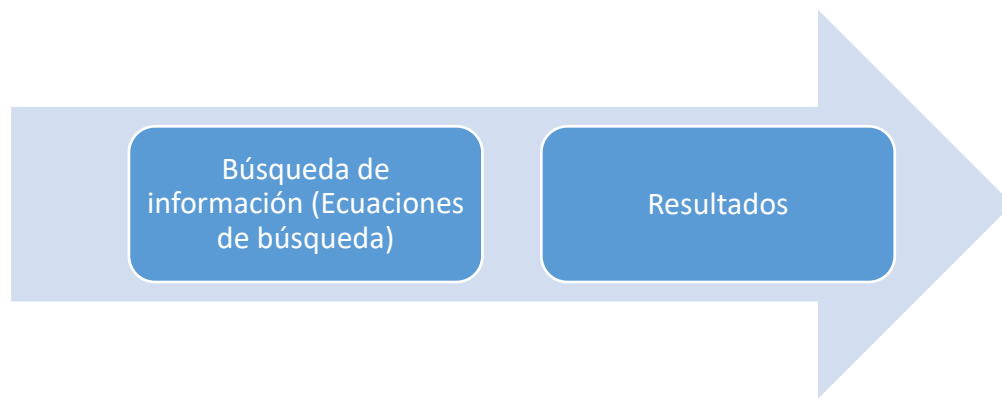
Por: Cristian Alexander Vega Mosquera, Camilo A. Corchuelo R. y Luz Marina Paez

PATENT LANDSCAPES REPORTS

Ficha técnica

Fuente	Expresión de búsqueda
Innovation IQ Plus - IEEE	"Education and pedagogy of basic sciences"
Periodo de análisis: 1969 - 2020	
Fecha de consulta: 9/08/2020	

Metodología



[1]

Resultados

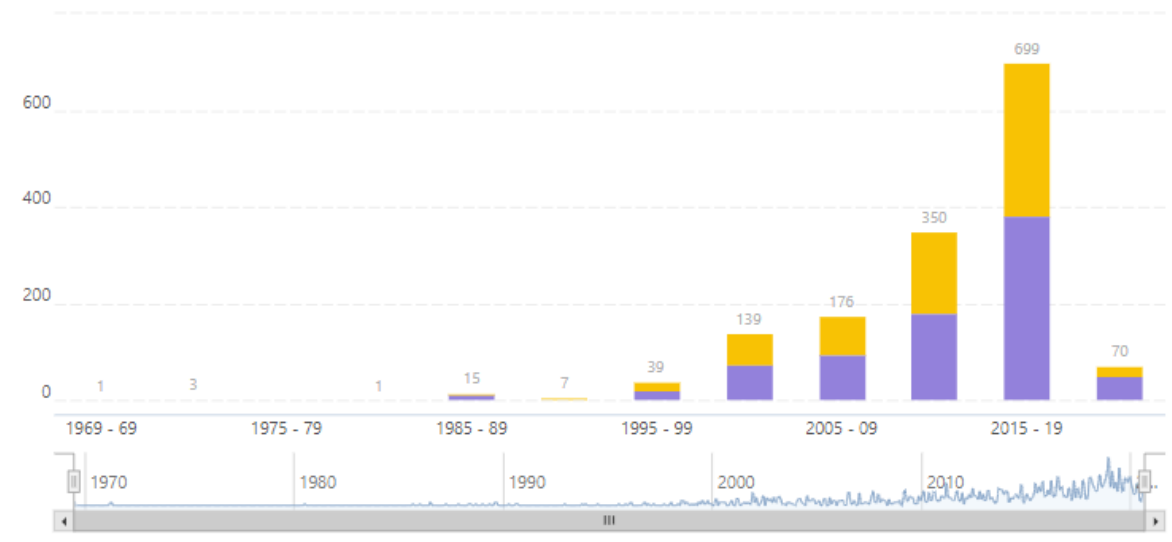


Gráfico 1. Patentes por año (Fuente: IQ Plus)

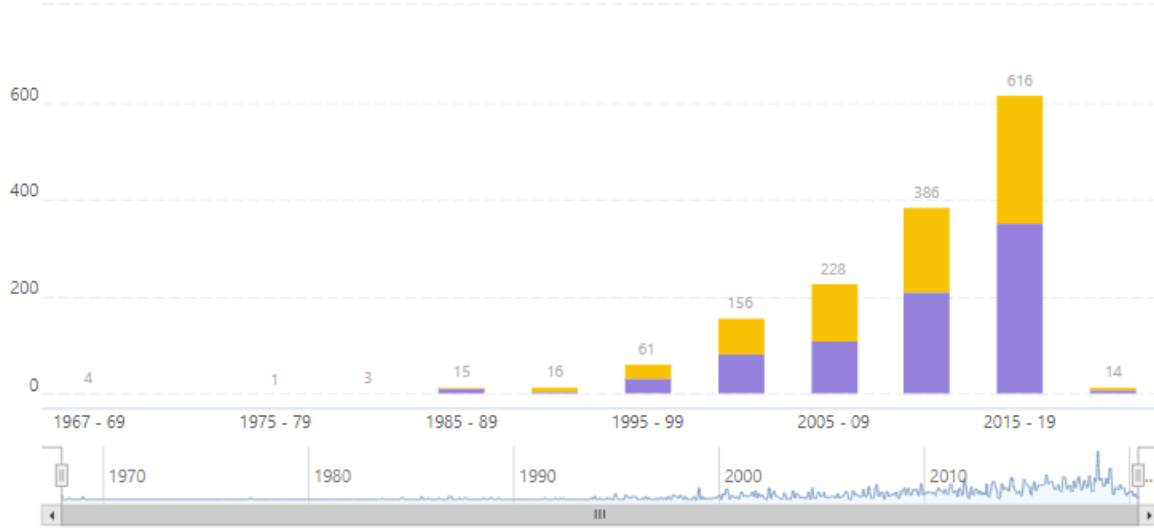


Gráfico 2. Aplicaciones por año (Fuente: IQ Plus)

Observatorio de ciencia métrica USTA



access activity al analysis answer assessment behavior call child children
class classroom computer content curriculum data database development
display **education** educational et evaluate experience game human
identify implement information instruction interact interaction internet
knowledge language learn learner **learning** lesson management memory
model module network new online page patient people plan play
professional program question report research school science score
server service skill social software store **student** study task teacher
teaching technology test text topic training user video was we were

Gráfico 3. Nube de palabras de las palabras con mayor concurrencia en las patentes
(Fuente: IQ Plus)

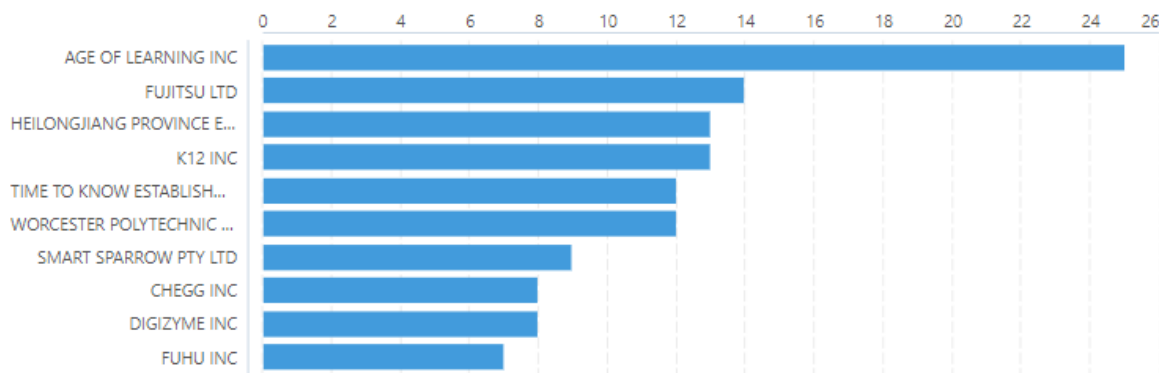


Gráfico 4. Top 10 de los mayores solicitantes (Fuente: IQ Plus)

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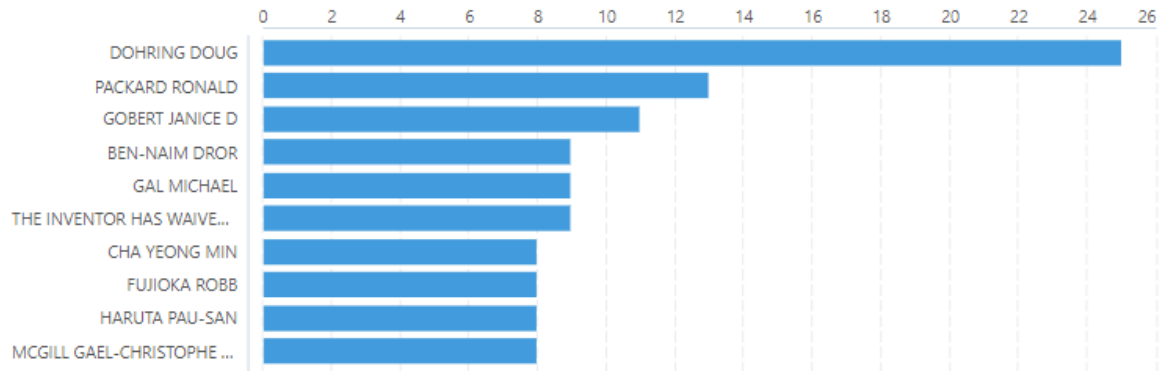


Gráfico 5. Top 10 del primer inventor con más patentes (Fuente: IQ Plus)

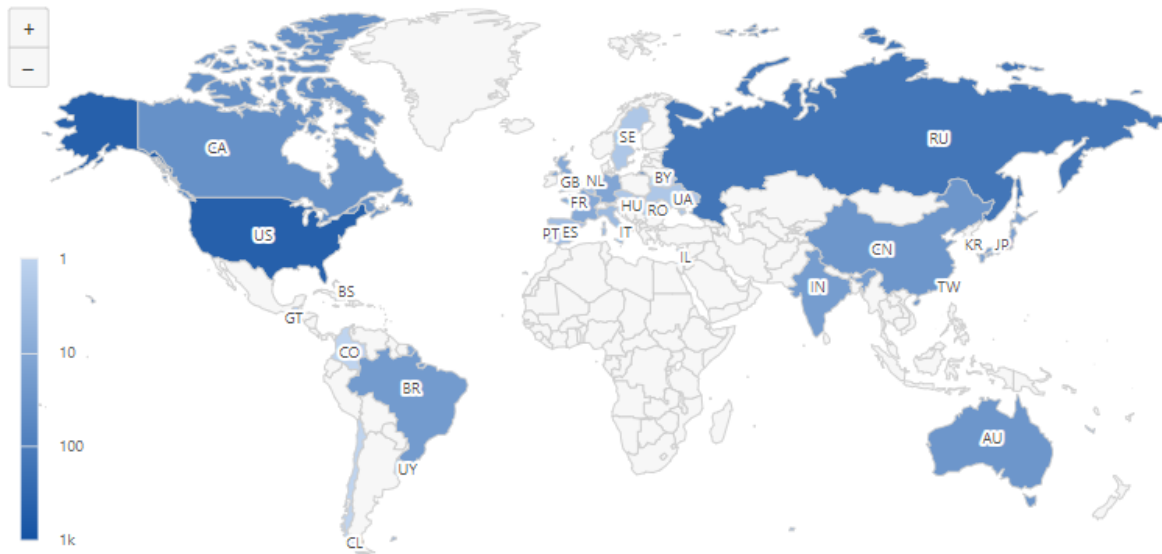


Gráfico 6. Mapa de patentes por el país de origen basado en el inventor (Fuente: IQ Plus)

Observatorio de cienciometría USTA

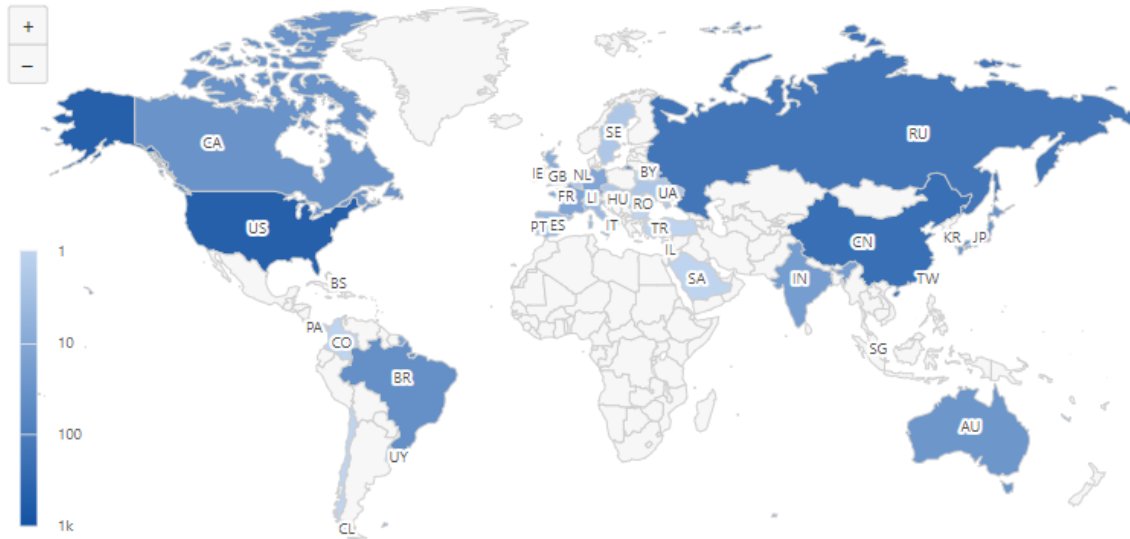


Gráfico 7. Mapa de patentes por el país de origen basado en el primer solicitante (Fuente: IQ Plus)

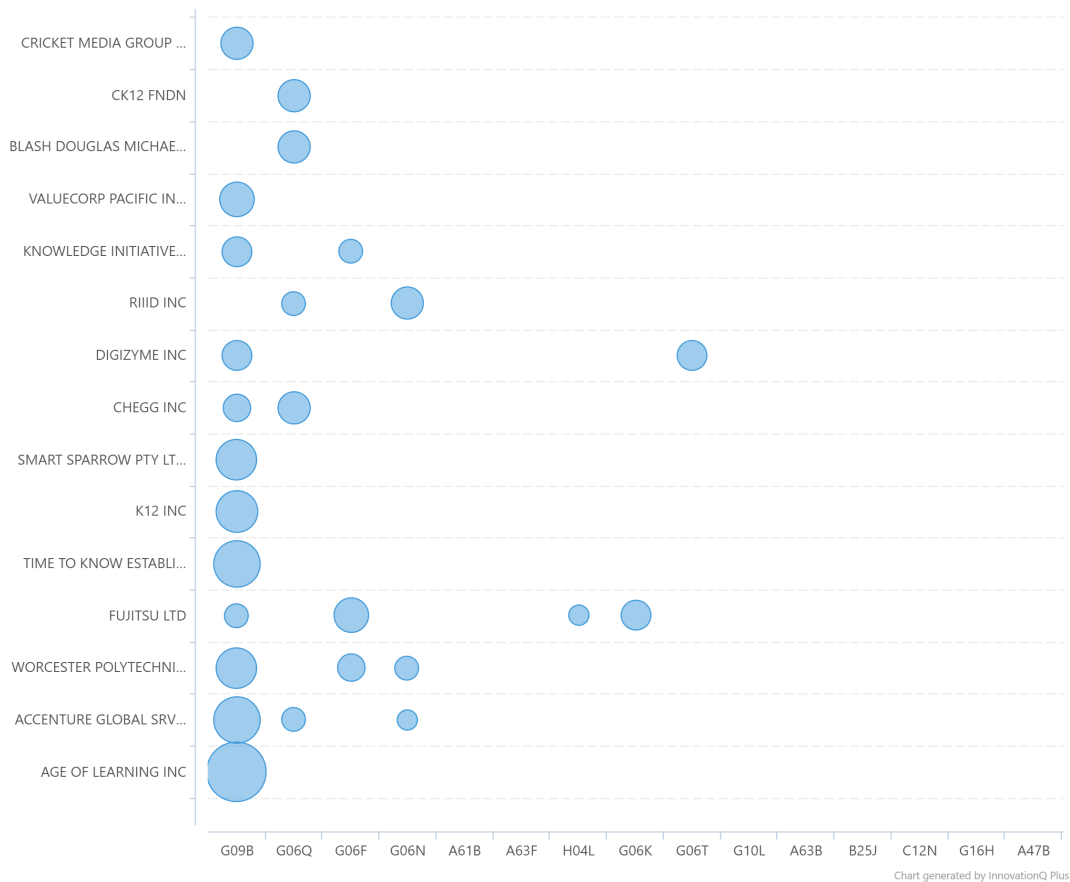


Gráfico 8. Primer cesionario por CPC (Fuente: IQ Plus)

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Tabla 1. Top 10 de las Patentes más recientes

Publication Number	Title	Publication Date	Application Number	Application Date	Earliest Priority Date	Current Assignee First	Ultimate Parent First	Inventor First
BRPI0901960A2	didactic method of learning and related teaching materials	2011-02-08	BR PI 0901960 A	2009-05-26	2009-05-26	ASTRAL CIENTIFICA COM DE PROD E EQUIP LTDA ME	ASTRAL CIENTIFICA COM DE PROD E EQUIP LTDA ME	BARBOSA EDUARDO JORGE GEORGE
BR102014003457A2	mobile science lab	2016-07-26	BR 102014003457 A	2014-02-13	2014-02-13	FBF CULTURAL LTDA	FBF CULTURAL LTDA	CUNHA FERNANDO MONTEIRO DA
CN105956971A	Informationized network science and education service system	2016-09-21	CN 201610415265 A	2016-06-08	2016-06-08	CHIZHOU VOCATIONAL & TECH COLLEGE	CHIZHOU VOCATIONAL & TECH COLLEGE	WANG HUIJIN
US20200051460	System and method for teaching curriculum as an educational game	2020-02-13	US 16/103,294	2018-08-14	2018-08-10	PLASMA GAMES LLC	PLASMA GAMES LLC	BEDOR SAMUEL
BRPI1013132A2	specialized technological-educational process and system in the area of media education for energy	2013-04-09	BR PI 1013132 A	2010-12-09	2010-12-09	NETO FELISBERTO DEMARIA	NETO FELISBERTO DEMARIA	SOUZA ARAUJO THIAGO

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	efficiency training and training through a mobile interactive virtual presence device and a concomitant presentation of theory and practice							
US20080233550	Method and apparatus for technology-enhanced science education	2008-09-25	US 12/006,983	2008-01-08	2007-01-23	ADVANCED FUEL RSCH INC	ADVANCED FUEL RSCH INC	SOLOMON PETER R
CN205281984U	Education propagates device	2016-06-01	CN 201521103412 U	2015-12-25	2015-12-25	MEI YUN	MEI YUN	MEI YUN
WO2020032965A1	System and method for teaching curriculum as an educational game	2020-02-13	PCT/US2018/04 6163	2018-08-10	2018-08-10	PLASMA GAMES LLC	PLASMA GAMES LLC	BEDOR SAMUEL
CN108320253A	Subject and specialized education's evaluation system	2018-07-24	CN 201810246914 A	2018-03-23	2018-03-23	FENG LING	FENG LING	FENG LING
US20040152062	Web-based learning and	2004-08-05	US 10/356,888	2003-02-03	2003-02-03	ADAMS MILTON N	ADAMS MILTON N	ADAMS MILTON N

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[illegible]

Nota: Fuente: IQ Plus



Bibliografía

- [1] C. A. Corchuelo-Rodriguez, A. E. Barreto Montenegro, J. D. López Báez, y O. L. Ostos Ortiz, «Boletín bibliométrico USTA - No. 1 (2019)», vol. N. 1, p. 72, jun. 2019, doi: <https://doi.org/10.15332/dt.inv.2019.00138>.