

Autoria	Título	Fonte	Ano
FARIA, Tulio Chiarini de; SILVA, Ana Lúcia Gonçalves da.	Os principais canais de transferência internacional de tecnologia em diferentes paradigmas tecnológicos: implicações para a superação do subdesenvolvimento.	<b>Economia e Sociedade</b> . v. 26, n. 3, p. 691-719, 2017	2017
RAPINI, Márcia Siqueira; FARIA, Tulio Chiarini de; BITTENCOURT, Pablo Felipe.	Obstacles to innovation in Brazil: the lack of qualified individuals to implement innovation and establish university-firm interactions.	<b>Industry &amp; Higher Education</b> . v. 31, n. 3, p. 168-183, 2017.	2017
BITTENCOURT, Pablo Felipe; FARIA, Tulio Chiarini de; RAPINI, Márcia Siqueira.	Arranjos produtivos locais na dinâmica global contemporânea.	<b>Revista Econômica do Nordeste</b> . v. 48, n. 1, p. 163-180, 2017.	2017
PUGH, Rhiannon; FARIA, Tulio Chiarini de.	Innovation studies: a northsouth global perspective.	<b>Innovation and Development</b> . Aug., 2017.	2017
MAFRA, Rubem Polo Costa; RAPINI, Márcia Siqueira; FARIA, Tulio Chiarini de.	A tensão permanente entre expansão e crise do capitalismo: as revoluções tecnológicas e as bolhas financeiras.	<b>Revista Textos Economia</b> . v. 20, n. 2, p. 71-96, 2017.	2017
MONTEIRO, Magna Maria; MATOS, A.; AQUINO, S.; GAONA, Federico Augusto; SCHAERER, Christian; ARIAS, F.; DORIGO, D.; VEGA, Maria Celeste; ARIAS, Antonieta Rojas de; RIBEIRO, Alexandre Antunes; OLIVEIRA, Marize Varella de.	Production and characterization of porous kaolinite modified pellets for slow release pheromone.	<b>International Journal of Advanced Research</b> . v. 5, n. 9, p. 1718-1725, 2017.	2017
RESENDE, Karen A.; TELES, Camila Abreu; JACOBS, Gary; DAVIS, Burtron H.; CRONAUER, Donald C.; KROPF, A. Jeremy; MARSHALL, Christopher L.; HORI, Carla E.; NORONHA, Fabio Bellot.	Hydrodeoxygenation of phenol over zirconia supported Pd bimetallic catalysts. The effect of second metal on catalyst performance.	<b>Applied Catalysis B: Environmental</b> . v. 232, p. 213-231, 2018.	2018
PEREZ, Rafael Farias; SOARES, Olivia S. G. P.; FARIAS, Andréa Maria Duarte de; PEREIRA, M. Fernando R.; FRAGA, Marco André.	Conversion of hemicellulose-derived pentoses over noble metal supported on 1D multiwalled carbon nanotubes.	<b>Applied Catalysis B: Environmental</b> . v. 232, p. 101-107, 2018.	2018
GARRITANO, Alessandro do Nascimento; FABER, Mariana de Oliveira; SÁ, Lívian Ribeiro Vasconcelos de; FERREIRA-LEITÃO, Viridiana Santana.	Palm oil mill effluent (POME) as raw material for biohydrogen and methane production via dark fermentation.	<b>Renewable and Sustainable Energy Reviews</b> . v. 92, p. 676-684, 2018.	2018
SABINO, Marcos A.; SERENO, Onelys; ORTIZ, Shelby; DANTAS, Fabio Moyses Lins.	Morphology study of alginate micro/nano particles for the encapsulation of divalents Mg <sup>2+</sup> and Zn <sup>2+</sup> ions.	<b>International Journal of Advances in Medical Biotechnology</b> . v.1, n. 1, p. 32-40, 2018.	2018
CALIARI, Thiago; FARIA, Tulio Chiarini de.	Análisis de los grupos de investigación de las áreas científicas con mayor aplicabilidad productiva en el Brasil: competencias e interacciones con las empresas.	<b>Apuntes</b> . v. 45, n.82, p. 71-98, 2018.	2018
MORALES, Ruddy; CAMPOS, Cristian H.; FIERRO, J. L. G.; FRAGA, Marco André; PECCHI, Gina.	Stable reduced Ni catalysts for xylose hydrogenation in aqueous medium.	<b>Catalysis Today</b> . v. 310, p. 59-67, 2018.	2018
INSTITUTO NACIONAL DE TECNOLOGIA.	<b>Plano Diretor</b> : Instituto Nacional de Tecnologia 2017-2022.	Rio de Janeiro: INT, 2017. 74p.	2017
CASTRO, Thays Paulo de; SILVEIRA, Erika Batista; RABELO NETO, Raimundo Crisóstomo; BORGES, Luiz Eduardo P.; NORONHA, Fábio Bellot.	Study of the performance of Pt/Al <sub>2</sub> O <sub>3</sub> and Pt/CeO <sub>2</sub> /Al <sub>2</sub> O <sub>3</sub> catalysts for steam reforming of toluene, methane and mixtures.	<b>Catalysis Today</b> , v. 299, p. 251-262, 2018.	2018
RABELO NETO, Raimundo Crisóstomo; SALES, Helder B. E.; INOCÊNCIO, Carlos Victor Mendonça; VARGA, Erika; OZKO, A; ERDOHELYI, A.; NORONHA, Fabio Bellot; MATTOS, Lisiane V.	CO <sub>2</sub> reforming of methane over supported LaNiO <sub>3</sub> perovskite-type oxides.	<b>Applied Catalysis B: Environmental</b> , v. 221, p. 349-361, 2018.	2018
MORAES, Tamara Siqueira; BORGES, Luiz Eduardo P.; FARRAUTO, Robert; NORONHA, Fabio Bellot.	Steam reforming of ethanol on Rh/SiCeO <sub>2</sub> washcoated monolith catalyst: Stable catalyst performance.	<b>International Journal of Hydrogen Energy</b> , v. 43, n. 1, p. 115-126, 2018.	2018
MALDONADO BARRIOS, Adriana Consuelo; TELES, Camila Abreu; SOUZA, Priscilla Magalhães de; RABELO NETO, Raimundo Crisóstomo; JACOBS, Gary; DAVIS, Burtron H.; BORGES, Luiz Eduardo P.; NORONHA, Fabio Bellot.	Hydrodeoxygenation of phenol over niobia supported Pd catalyst.	<b>Catalysis Today</b> , v. 302, p. 115-124, 2018.	2018
SANTOS, Milena de Santana; RABELO NETO, Raimundo Crisóstomo; NORONHA, Fabio Bellot; BARGIELA, Pascal; ROCHA, Maria da Graça Carneiro da; RESINI, Carlos; CARBÓ-ARGIBAY, Enrique; FRÉTY, Roger; BRANDÃO, Soraia Teixeira.	Perovskite as catalyst precursors in the partial oxidation of methane: the effect of cobalt, nickel and pretreatment.	<b>Catalysis Today</b> , v. 299, p. 229-241, 2018.	