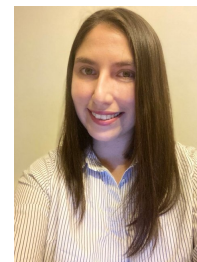


Paulina Melo Bravo
Energetic Materials Engineering



Kwalificaties

Chemie, Doctorandus, "Activation of a steel residue for use as based on iron catalyst in the CO hydrogenation",
Universidad de Concepción
7 mrt. 2016 → 17 apr. 2019
Datum van toekenning: 17 apr. 2019

Chemie, IMM, "Bimetallic catalysts for selective CO₂ hydrogenation to methanol", Universidad de Concepción
1 mrt. 2009 → 28 aug. 2015
Datum van toekenning: 28 aug. 2015

Tewerkstellingen

Energetic Materials Engineering

Koninklijke Militaire School
14 mrt. 2022 → present

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Université Libre de Bruxelles
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21 jan. 2020 → 13 mrt. 2020

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5 nov. 2018 → 7 jan. 2022

Scientific researcher visitor

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2 apr. 2018 → 2 okt. 2018

Project Engineer

Universidad de Concepción
Concepción, Chili
15 okt. 2015 → 31 jan. 2018

Onderzoeksoutput