

**Energy Department to Provide \$13.5 Million for  
Materials and Chemical Sciences Research for Direct Air Capture of Carbon Dioxide**

<b>Principal Investigator</b>	<b>Title</b>	<b>Lead Institution</b>	<b>City</b>	<b>State</b>	<b>9-digit zip code</b>
Glusac, Ksenija	From Captured CO <sub>2</sub> to Value-added Chemicals: A Photochemical Approach	Argonne National Laboratory	Lemont	Illinois	60439-4801
Rousseau, Roger	Making an Inorganic Analogue of a Cell for Direct Air Capture of CO <sub>2</sub>	Pacific Northwest National Laboratory	Richland	Washington	99354-1793
Pang, Simon	Understanding Degradation Mechanisms of Aminopolymers Used in Direct Air Capture	Lawrence Livermore National Laboratory	Livermore	California	94550-9234

