

Chapters are not available yet

Authors	Title
Baldocchi D, Valentini R	<a href="#">Geographic and temporal variation of the mechanisms controlling carbon exchange by ecosystems and their sensitivity to environmental perturbations</a>
Bakker D	<a href="#">Storage of carbon dioxide by greening the oceans?</a>
Brewer	<a href="#">Direct injection of CO<sub>2</sub> in the ocean</a>
Chen C-TA	<a href="#">Exchanges of carbon in the coastal seas</a>
Edmonds J	<a href="#">Unanticipated consequences: Thinking about ancillary benefits and costs of greenhouse gas emissions mitigation</a>
Foley JA, Ramankutty N	<a href="#">A primer on the terrestrial carbon cycle: What we don't know, but should</a>
Friedlingstein P	<a href="#">Climate carbon cycle interactions</a>
Greenblatt JB, Sarmiento J	<a href="#">Variability and climate feedback mechanisms in ocean uptake of CO<sub>2</sub></a>
Heimann M, Rödenbeck C, Gloor M	<a href="#">Spatial and temporal distribution of sources and sinks of carbon dioxide</a>
Joos F, Prentice IC	<a href="#">A paleo perspective on the future of atmospheric CO<sub>2</sub> and climate</a>
Le Quere C, Metzl N	<a href="#">Natural processes regulating the oceanic uptake of CO<sub>2</sub></a>
Lebel L	<a href="#">Social change and CO<sub>2</sub> stabilization: Moving away from carbon cultures</a>
Mann A, Richels RG	<a href="#">A multi-gas approach to climate policy</a>
Nabuurs, G-J	<a href="#">Current consequences of past actions</a>
Nakicenovic N	<a href="#">Socio-economic driving forces of emissions scenarios</a>
Prinn RG	<a href="#">Non-CO<sub>2</sub> greenhouse gases</a>
Richey JE	<a href="#">Fluvial systems</a>
Robertson GP	<a href="#">Towards global CO<sub>2</sub> stabilization: Interactions with the non-CO<sub>2</sub> greenhouse gases</a>
Romero Lankao P	<a href="#">Pathways of regional development and the carbon cycle</a>
Sathaye JA	<a href="#">Near- and Long-term climate change mitigation potential</a>
Smith P	<a href="#">Engineered sinks on land (biological)</a>
Tschirley J, Servin G	<a href="#">Carbon transport through international</a>

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Crosscut Chapters --

<a href="#">Chapter 1: Current Status (PDF)</a>	<a href="#">(Word)</a>
<a href="#">Chapter 2: Future Vilnerability (PDF)</a>	<a href="#">(Word)</a>
<a href="#">Chapter 3: Scenarios (PDF)</a>	<a href="#">(Word)</a>
<a href="#">Chapter 4: Energy Portfolio (PDF)</a>	<a href="#">(Word)</a>
<a href="#">Chapter 5: Synthesis (PDF)</a>	<a href="#">(Word)</a>