

## **Erratum to: Understanding the impact of hydropower developments in the context of upstream–downstream relations in the Mekong river basin**

**Claudia Kuenzer · Ian Campbell · Marthe Roch ·  
Patrick Leinenkugel · Vo Quoc Tuan ·  
Stefan Dech**

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In the original publication of the paper, Fig. 5 was erroneously published. The correct figure should appear as below:

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The online version of the original article can be found under doi:[10.1007/s11625-012-0195-z](https://doi.org/10.1007/s11625-012-0195-z).

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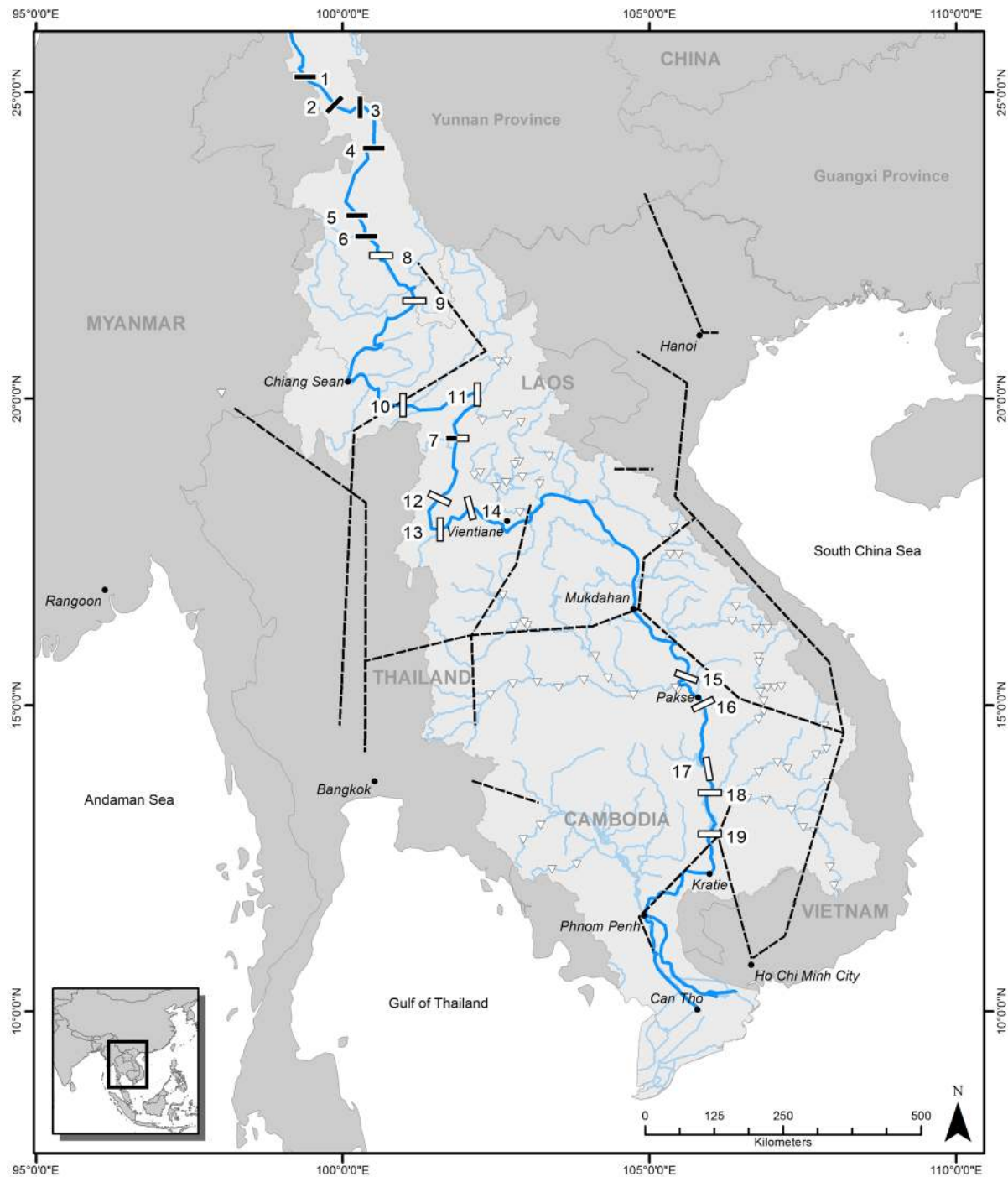
C. Kuenzer (✉) · P. Leinenkugel · S. Dech  
German Earth Observation Centre, EOC,  
German Aerospace Centre, DLR, Oberpfaffenhofen,  
82234 Wessling, Germany  
e-mail: [claudia.kuenzer@dlr.de](mailto:claudia.kuenzer@dlr.de)

I. Campbell  
GHD Australia, Melbourne, Australia

I. Campbell  
Monash University, Melbourne, Australia

M. Roch  
Centre for Geoinformatics, University of Salzburg,  
Salzburg, Austria

V. Q. Tuan  
College of Environmental Sciences, Can Tho University,  
Can Tho, Vietnam



**THE LOWER MEKONG BASIN PROJECTS**

<p><b>Key to features</b></p> <ul style="list-style-type: none"> <li>--- Mekong Power Grid</li> <li>▽ dam (tributary)</li> <li>— Mekong River</li> <li>— Minor rivers</li> </ul>		<ul style="list-style-type: none"> <li>— dam (operational)</li> <li>▭ dam (under construction)</li> <li>▭ dam (planned)</li> </ul>	<ul style="list-style-type: none"> <li>9 - Mongsong (cancelled)</li> <li>10 - Pak Beng</li> <li>11 - Luang Prabang</li> <li>12 - Pak Lay</li> <li>13 - Sanakham</li> <li>14 - Pak Chom</li> <li>15 - Ban Koum</li> <li>16 - Latsua</li> <li>17 - Don Sahong/Tha Kho</li> <li>18 - Stung Treng</li> <li>19 - Sambor</li> </ul>
<p>Coordinate System: GCS WGS 1984</p>		<ul style="list-style-type: none"> <li>1 - Gongguoqiao</li> <li>2 - Xiaowan</li> <li>3 - Manwan</li> <li>4 - Dachaoshan</li> <li>5 - Nuozhadu</li> <li>6 - Jinghong</li> <li>7 - Xayaburi</li> <li>8 - Ganlanba</li> </ul>	