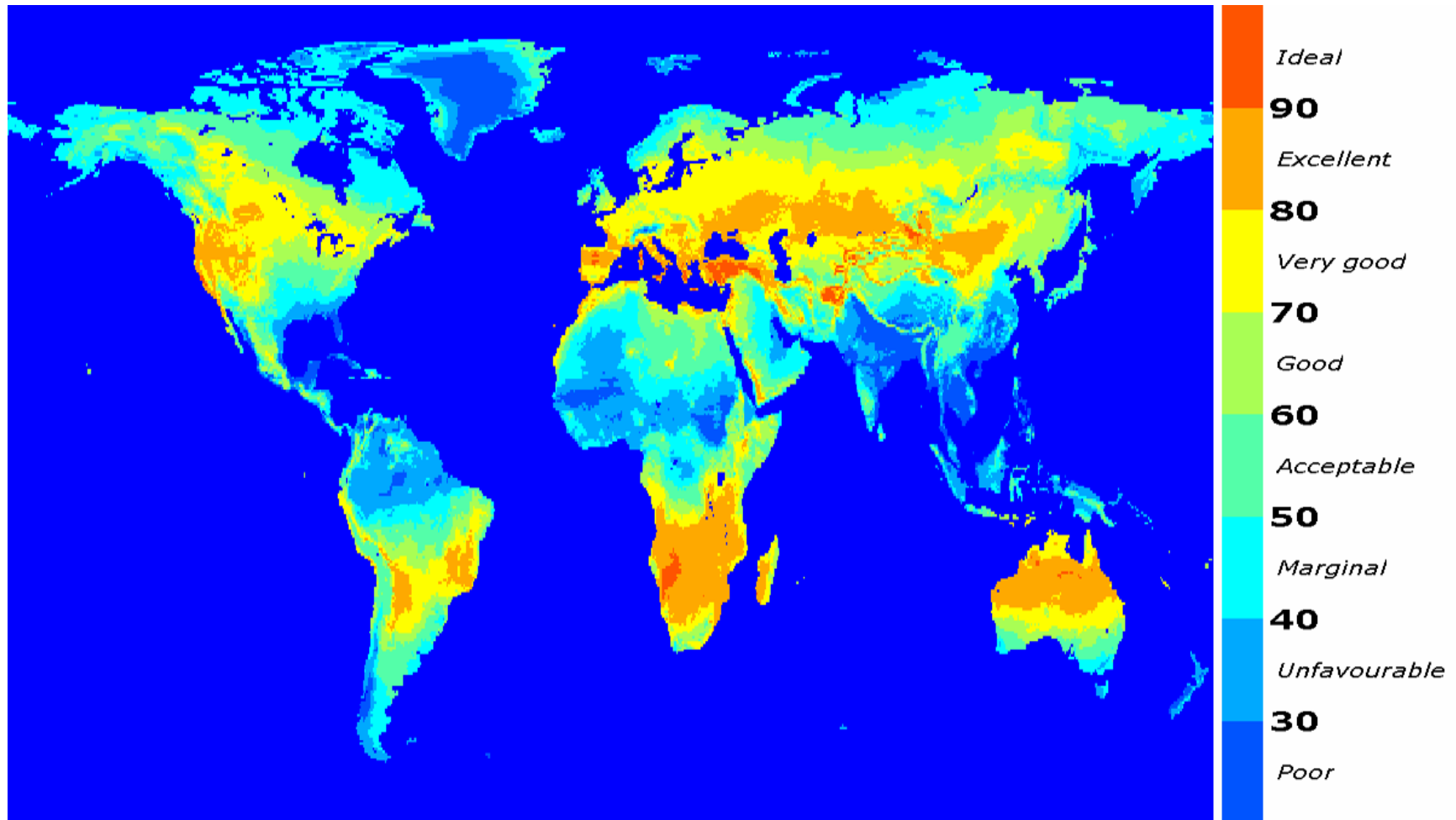
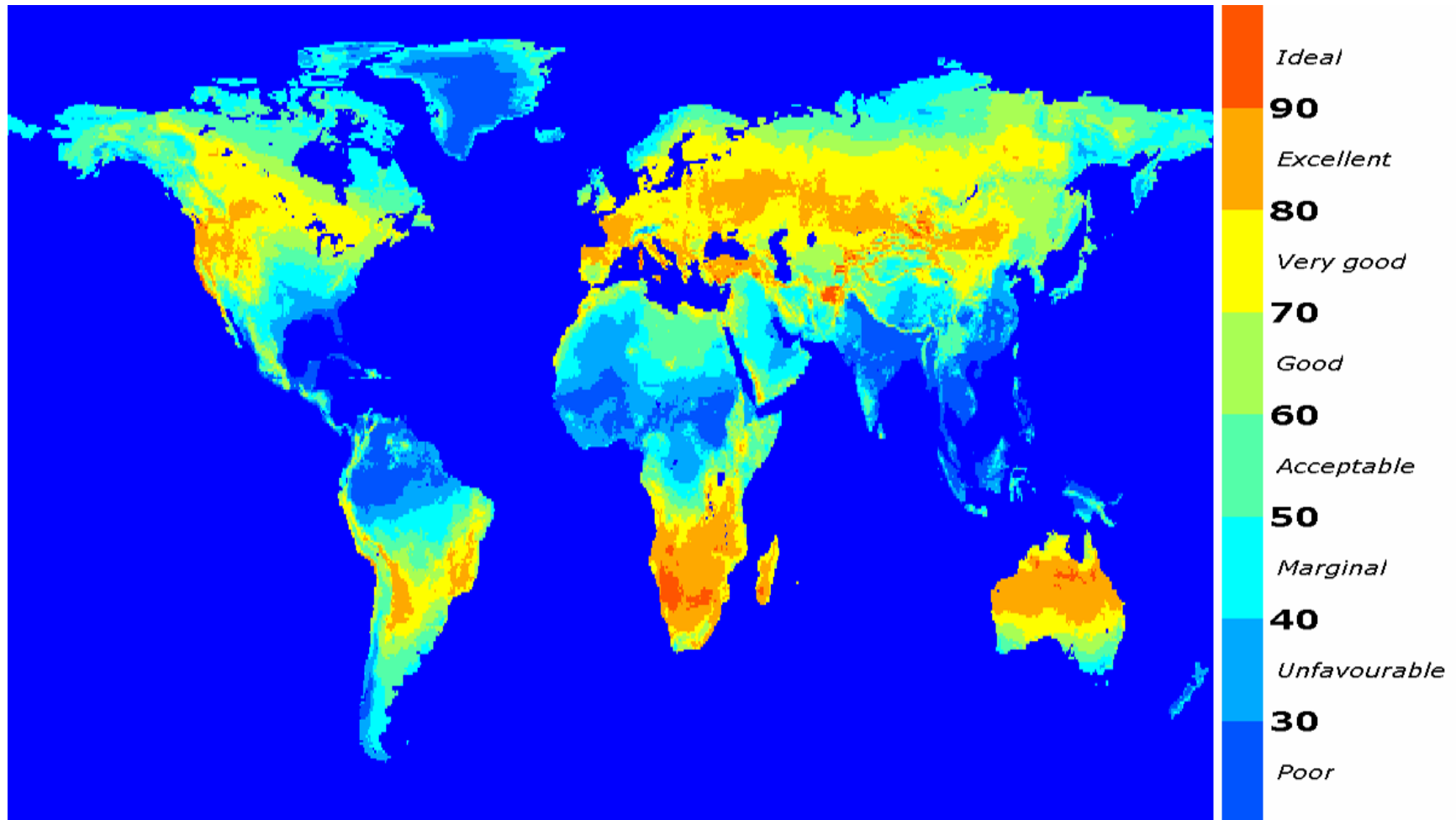


Figure 1. TCI Values for June, July and August, 1970s



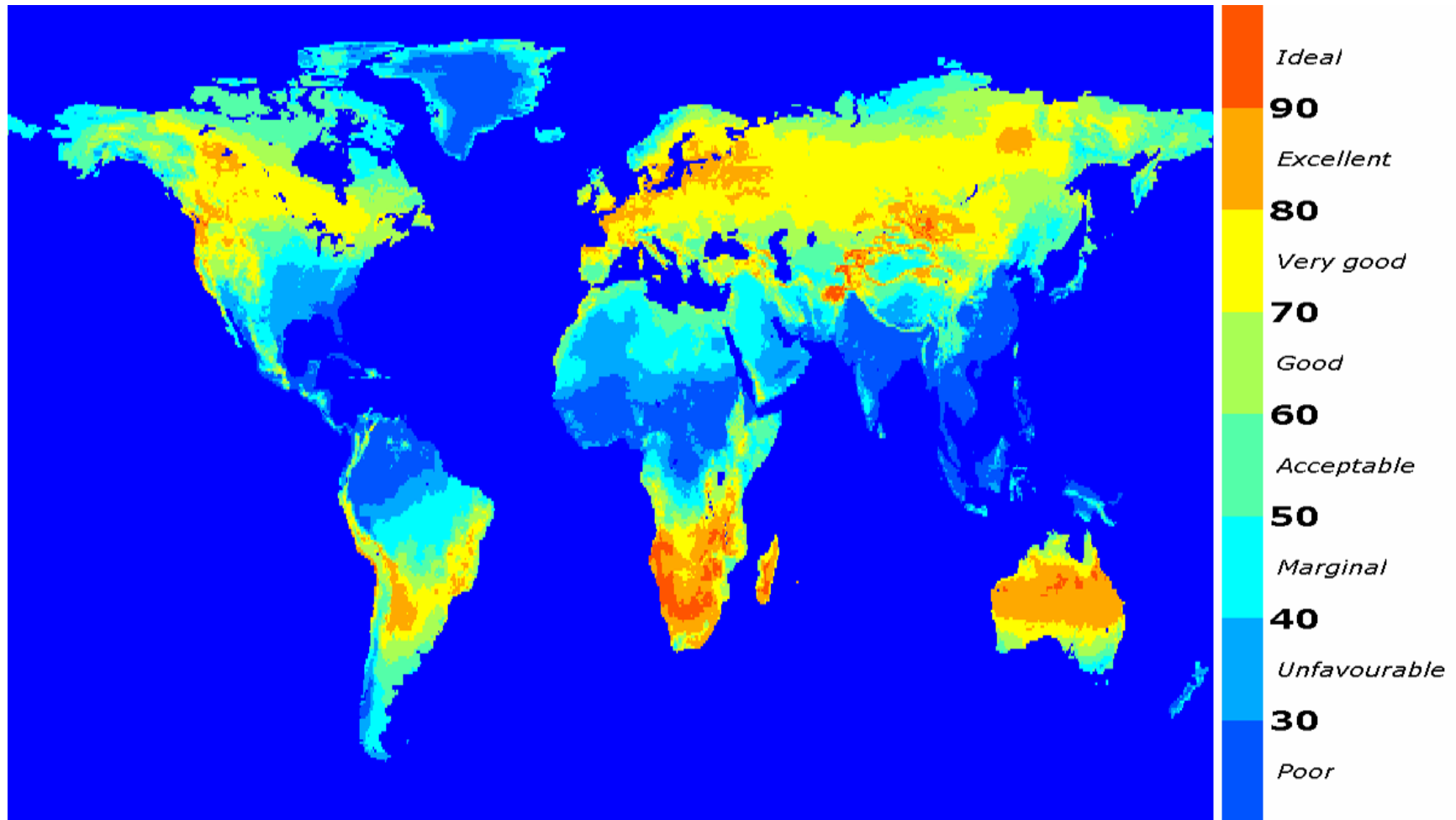
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 2. TCI Values for June, July and August, 2020s, A1F



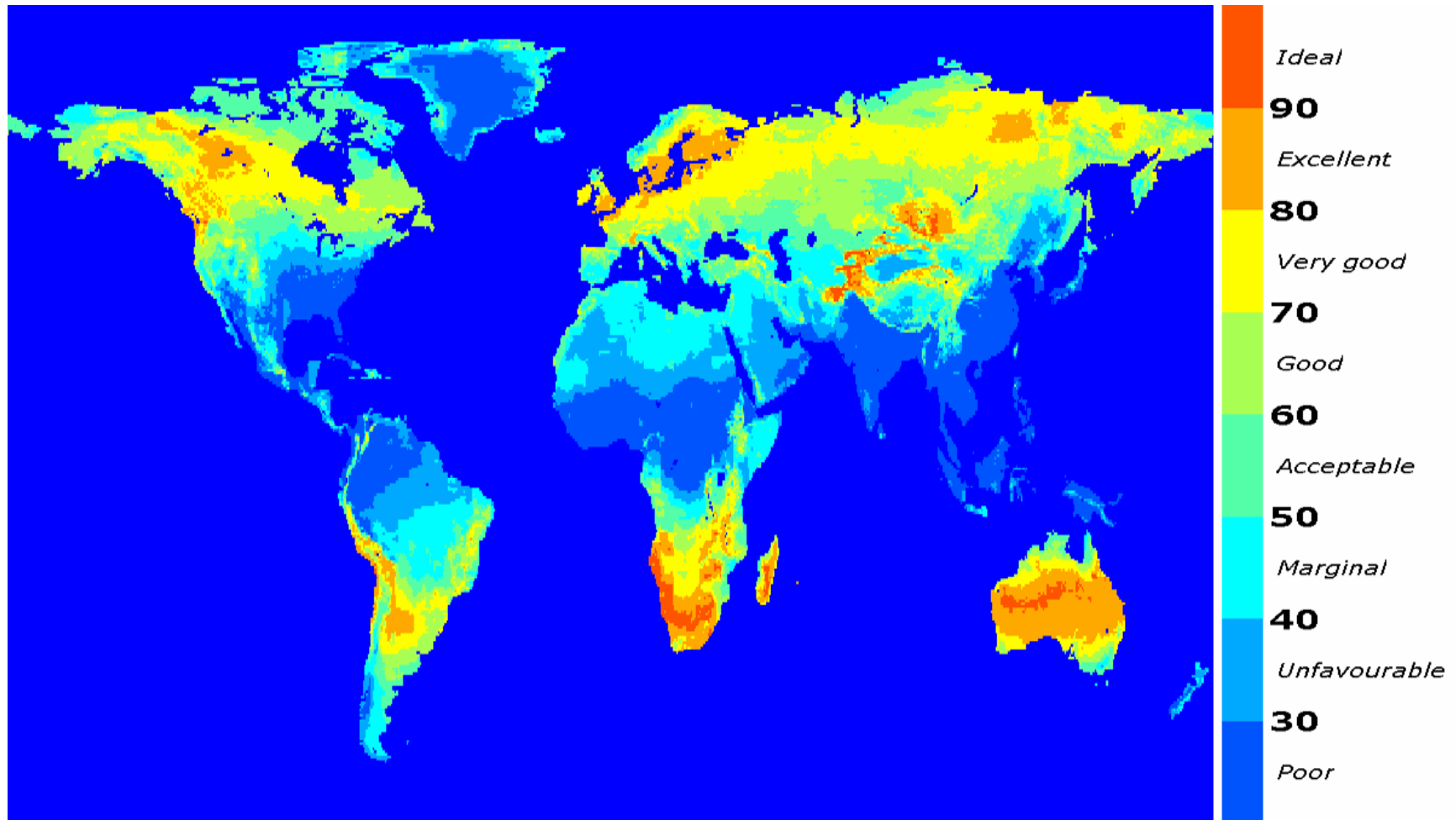
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 3. TCI Values for June, July and August, 2050s, A1F



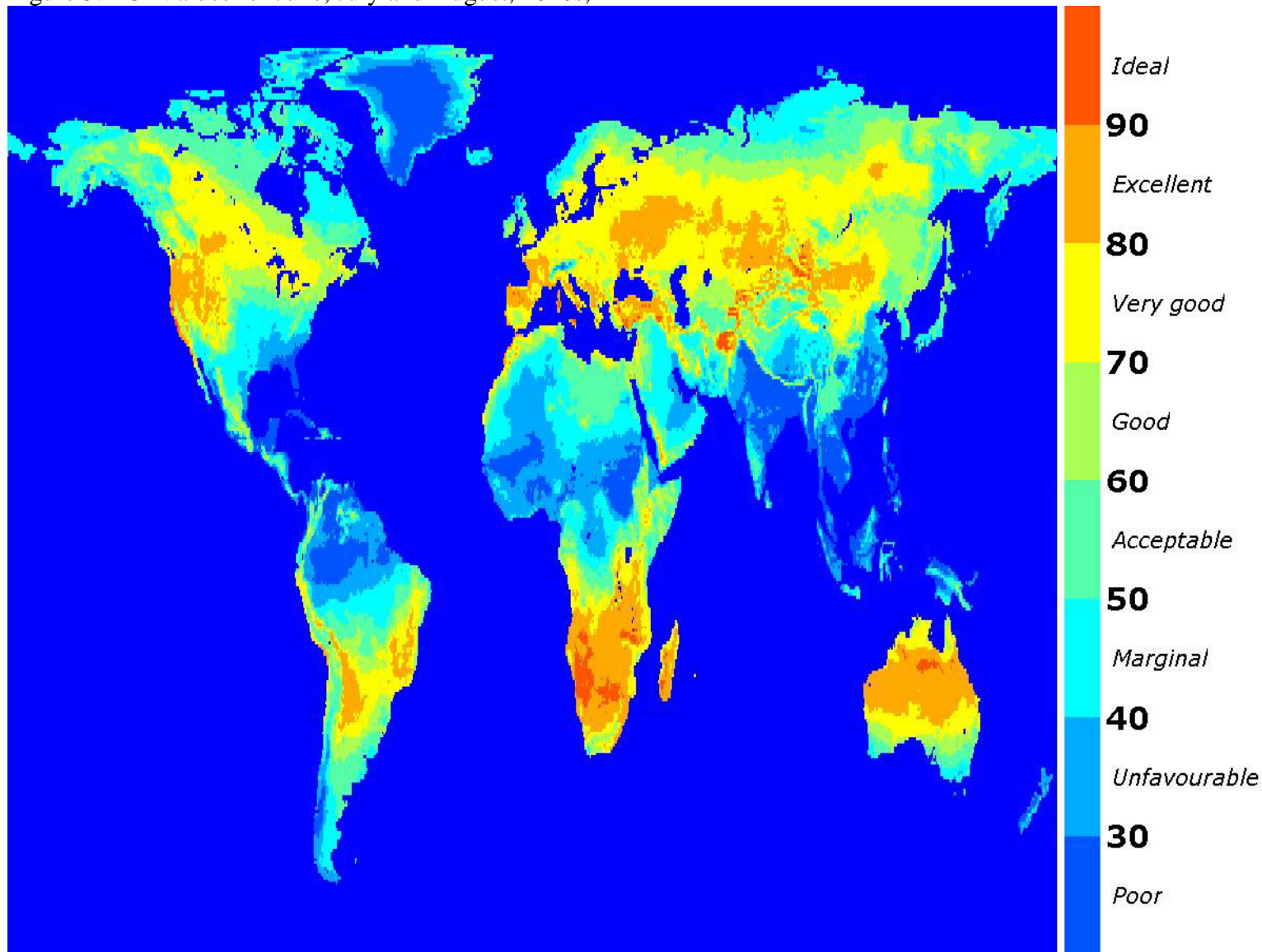
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 4. TCI Values for June, July and August, 2080s, A1F



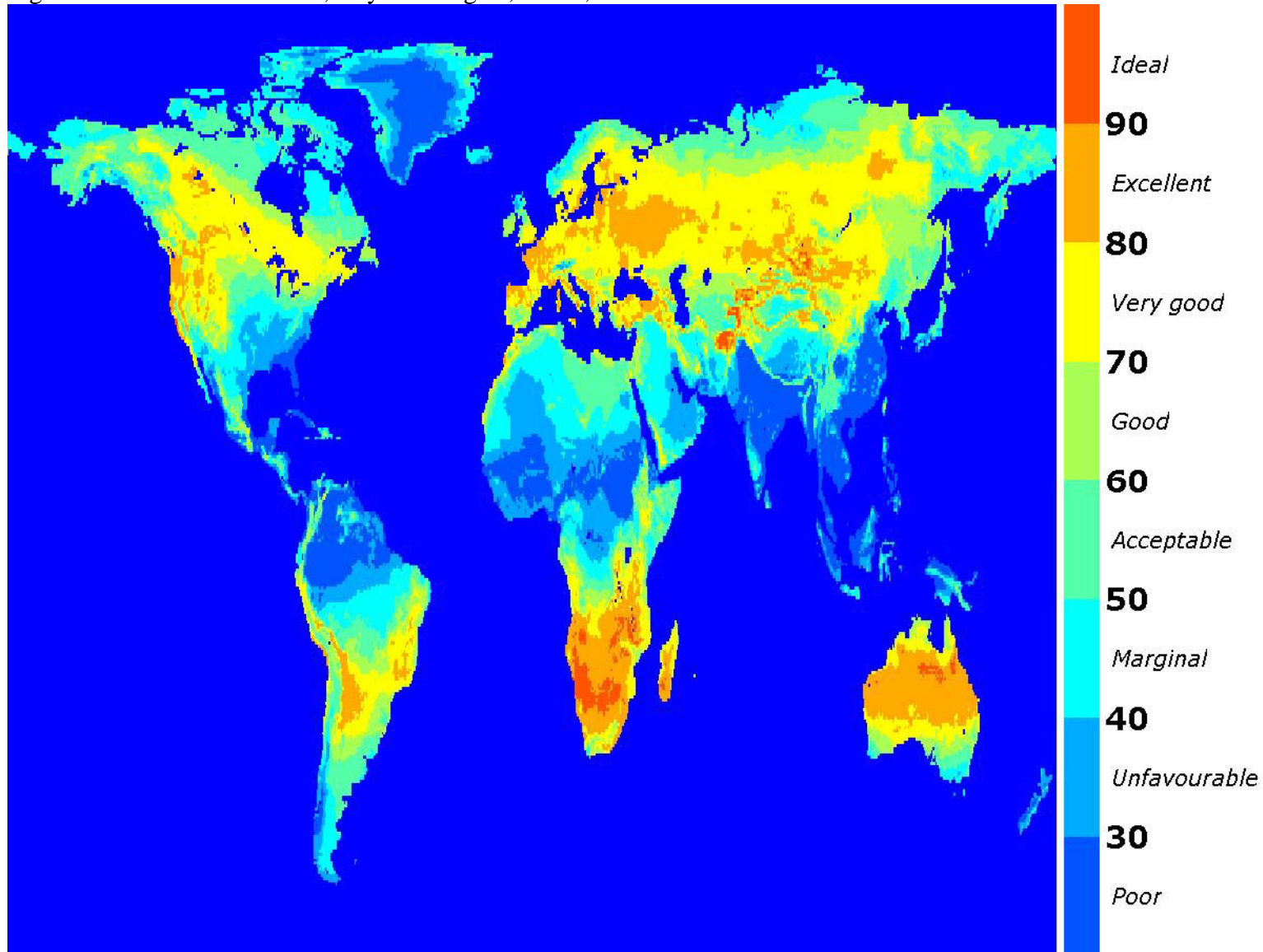
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 5. TCI Values for June, July and August, 2020s, B1A



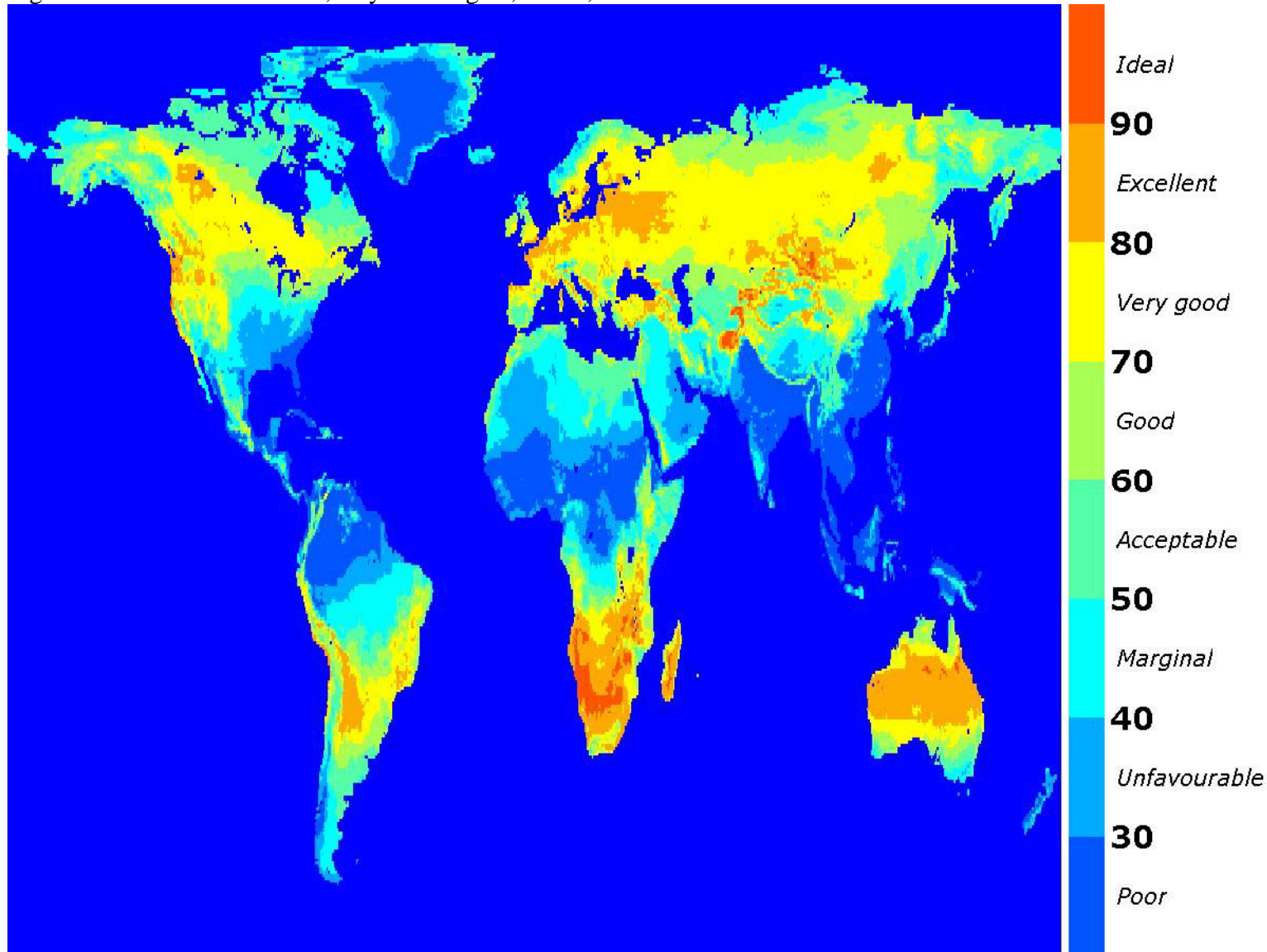
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 6. TCI Values for June, July and August, 2050s, B1A



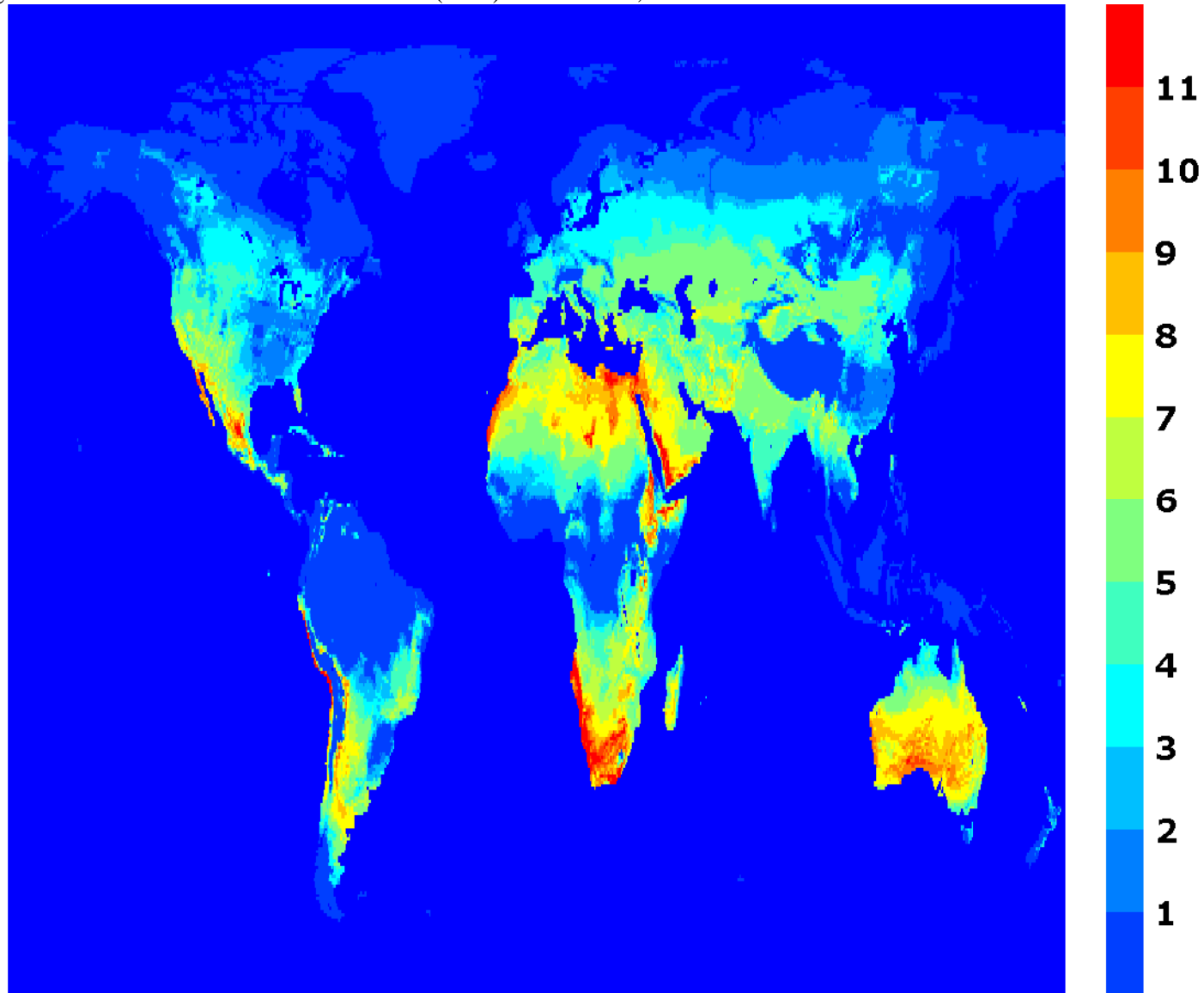
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 7. TCI Values for June, July and August, 2080s, B1A



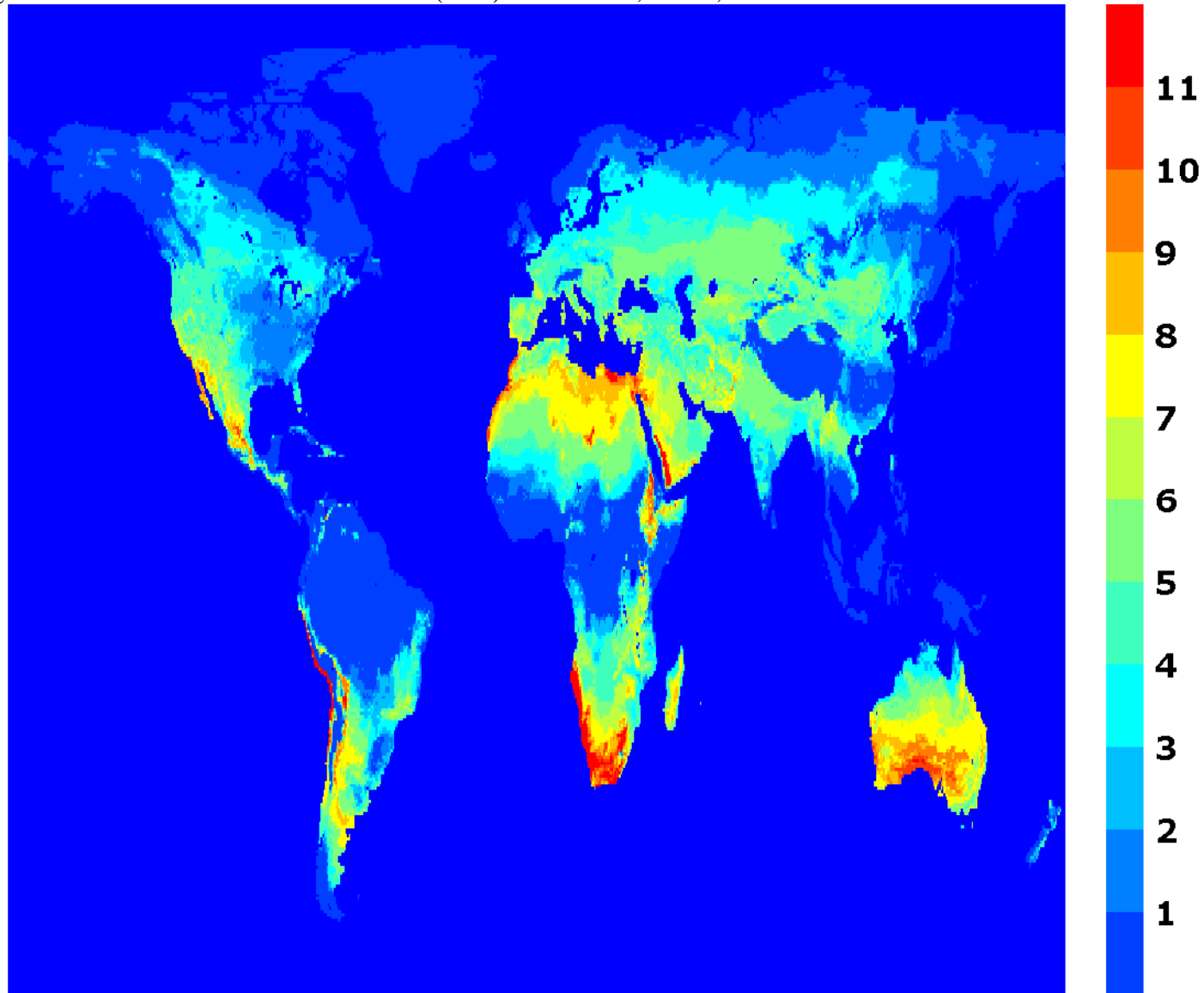
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 8. Number of Months with 'Good' (> 70) TCI Values, 1970s



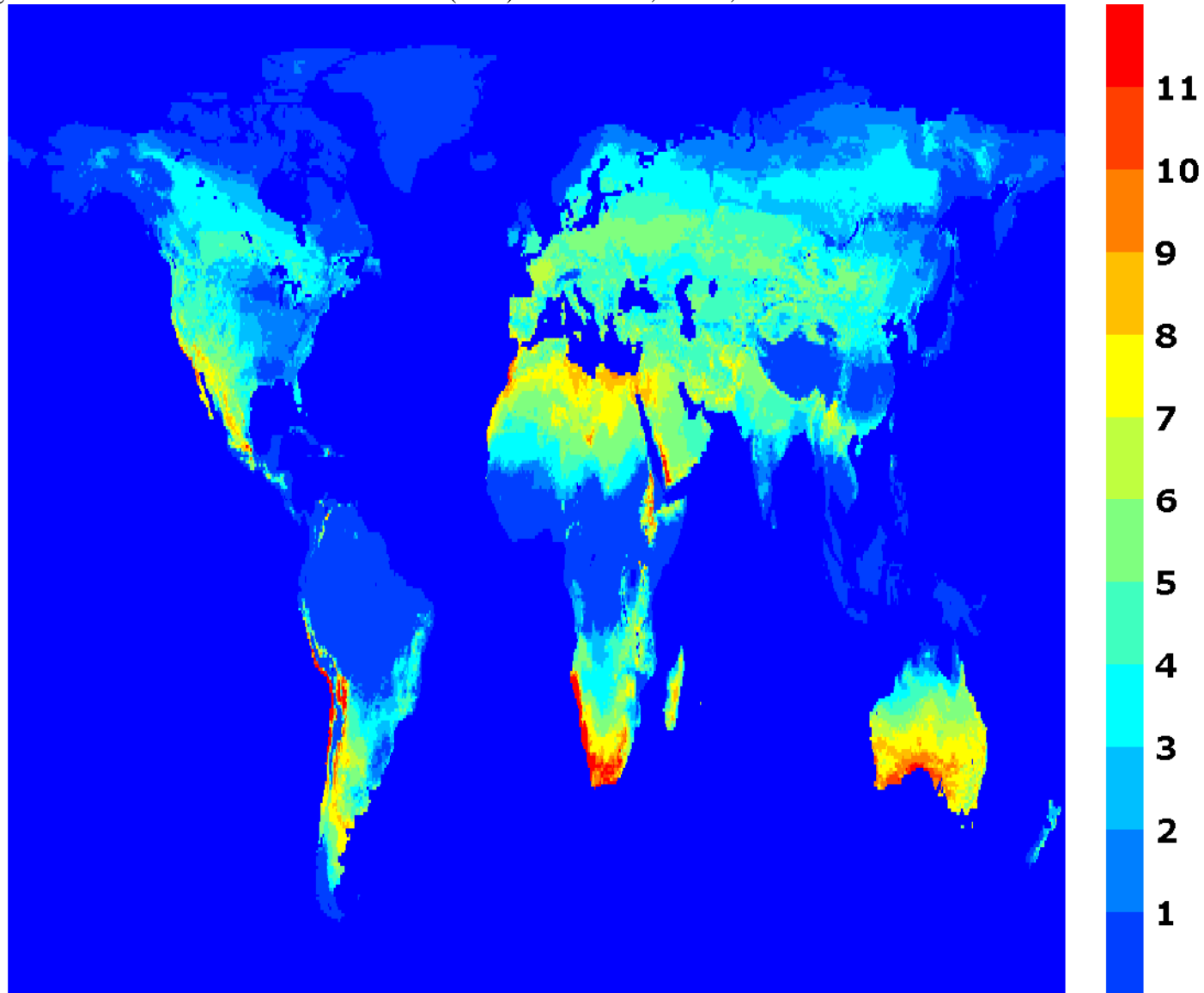
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 9. Number of Months with 'Good' (> 70) TCI Values, 2020s, A1F



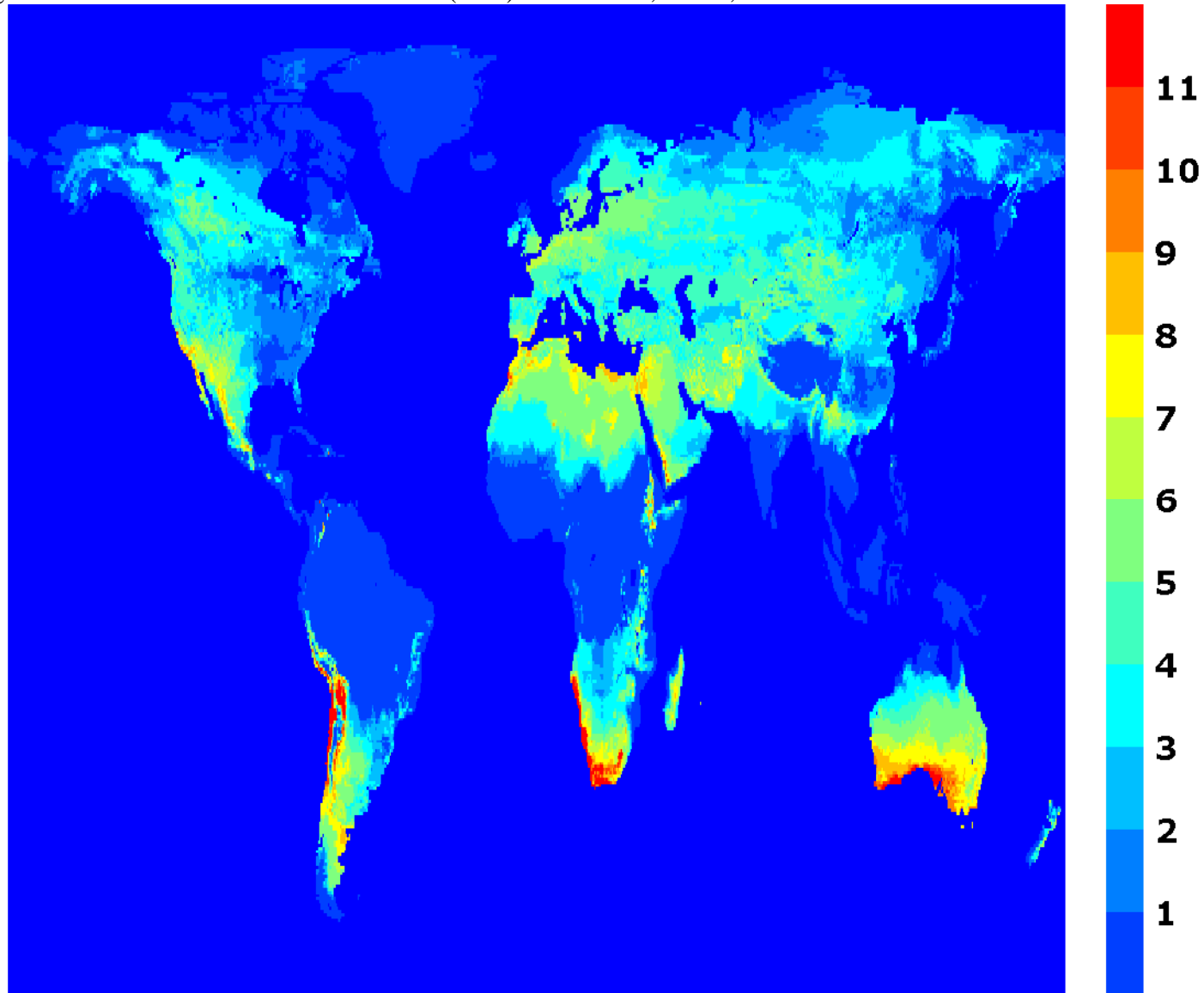
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 10. Number of Months with 'Good' (> 70) TCI Values, 2050s, A1F



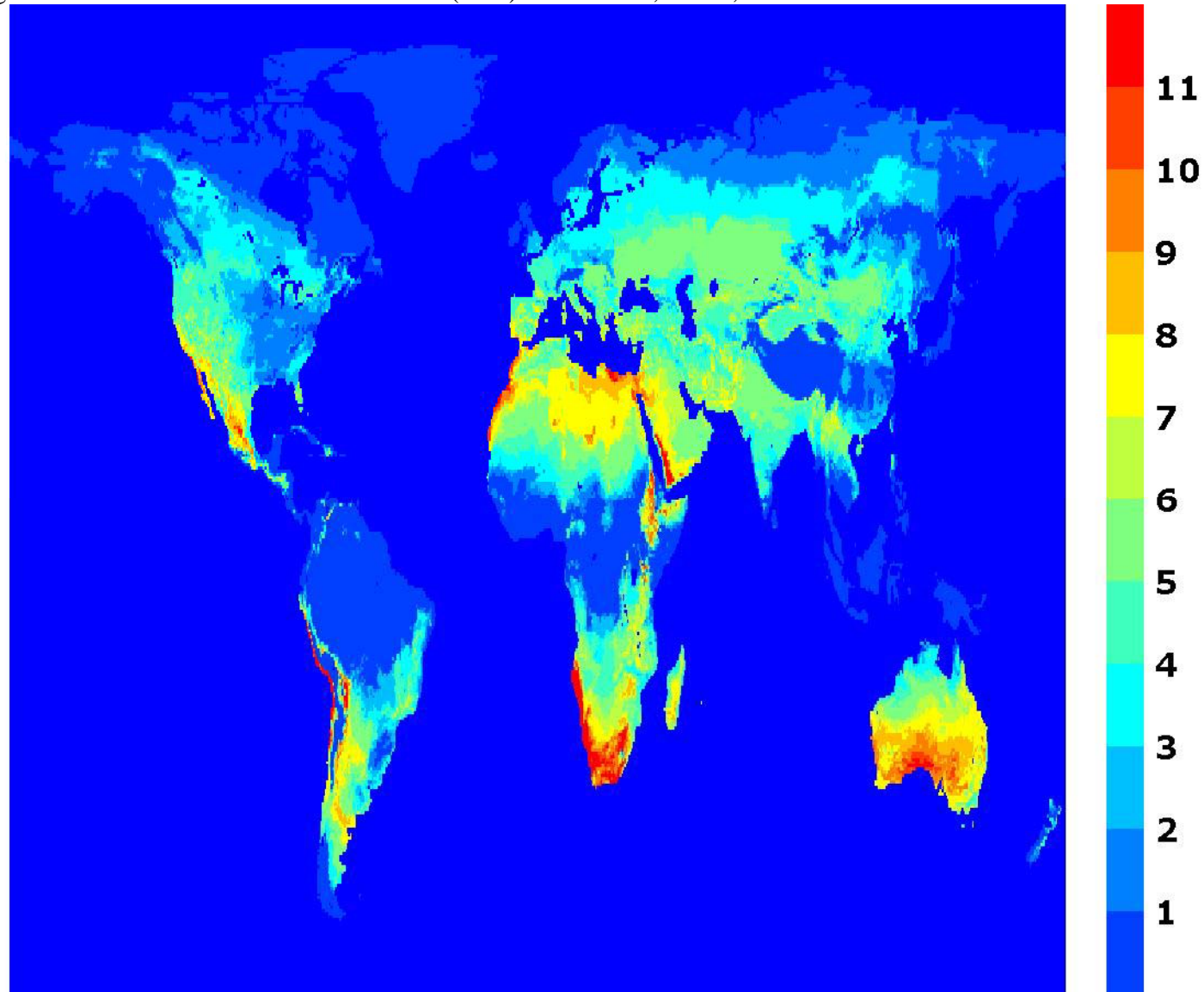
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 11. Number of Months with 'Good' (> 70) TCI Values, 2080s, A1F



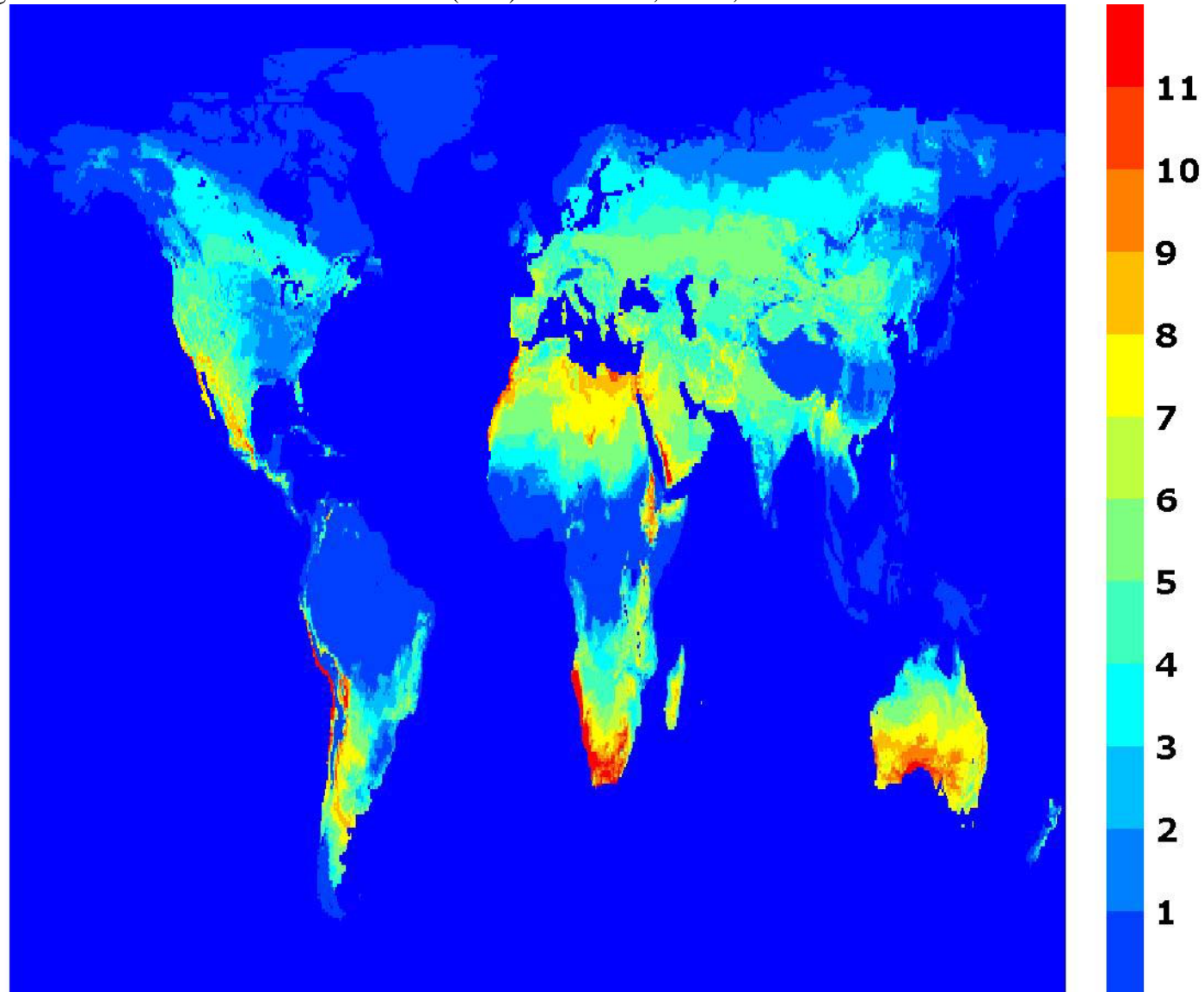
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 12. Number of Months with 'Good' (> 70) TCI Values, 2020s, B1A



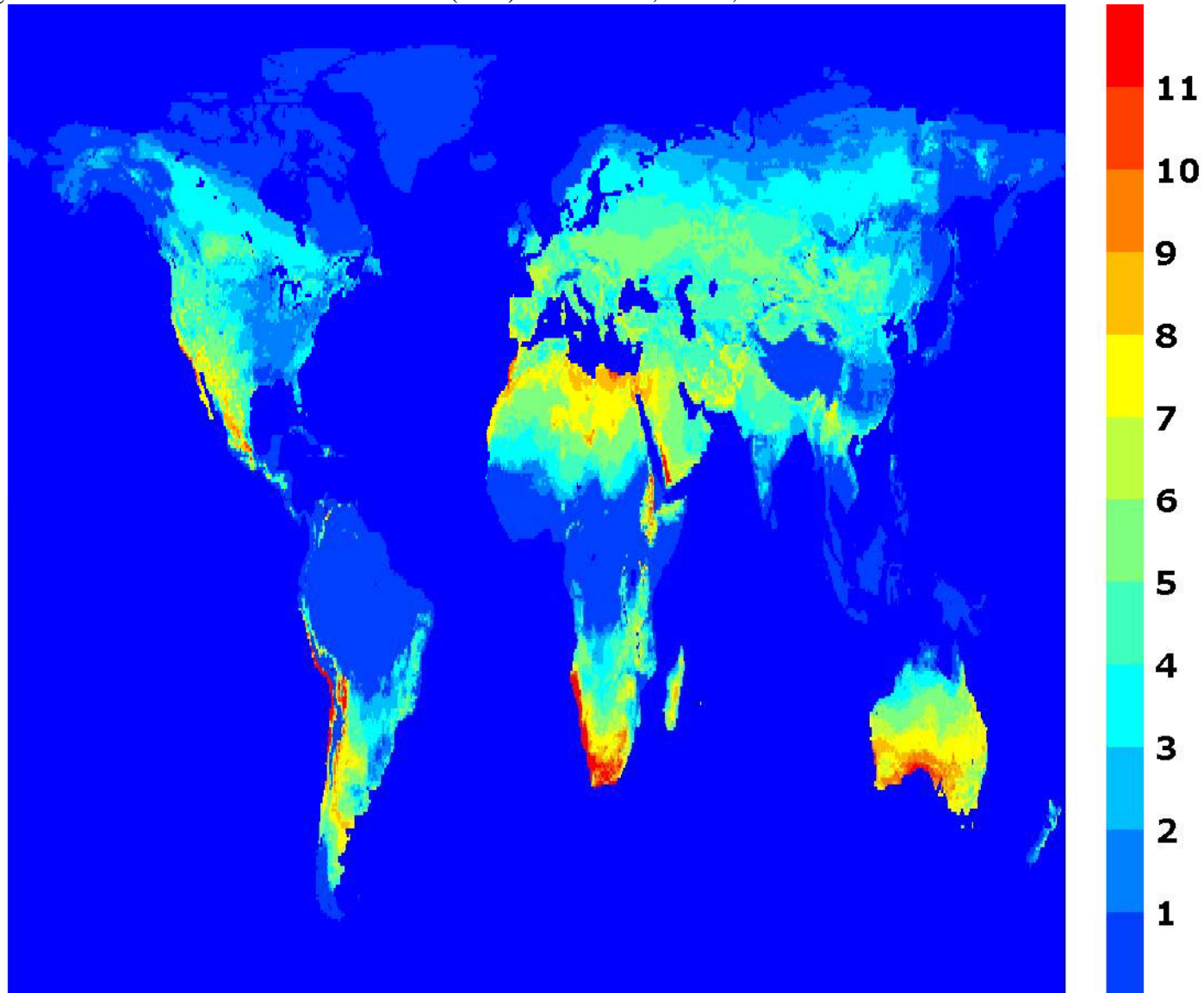
Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 13. Number of Months with 'Good' (> 70) TCI Values, 2050s, B1A



Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.

Figure 14. Number of Months with 'Good' (> 70) TCI Values, 2080s, B1A



Amelung, B., Nicholls, S., & Viner, D. (In press) Implications of Global Climate Change for Tourism Flows and Seasonality. *Journal of Travel Research*.