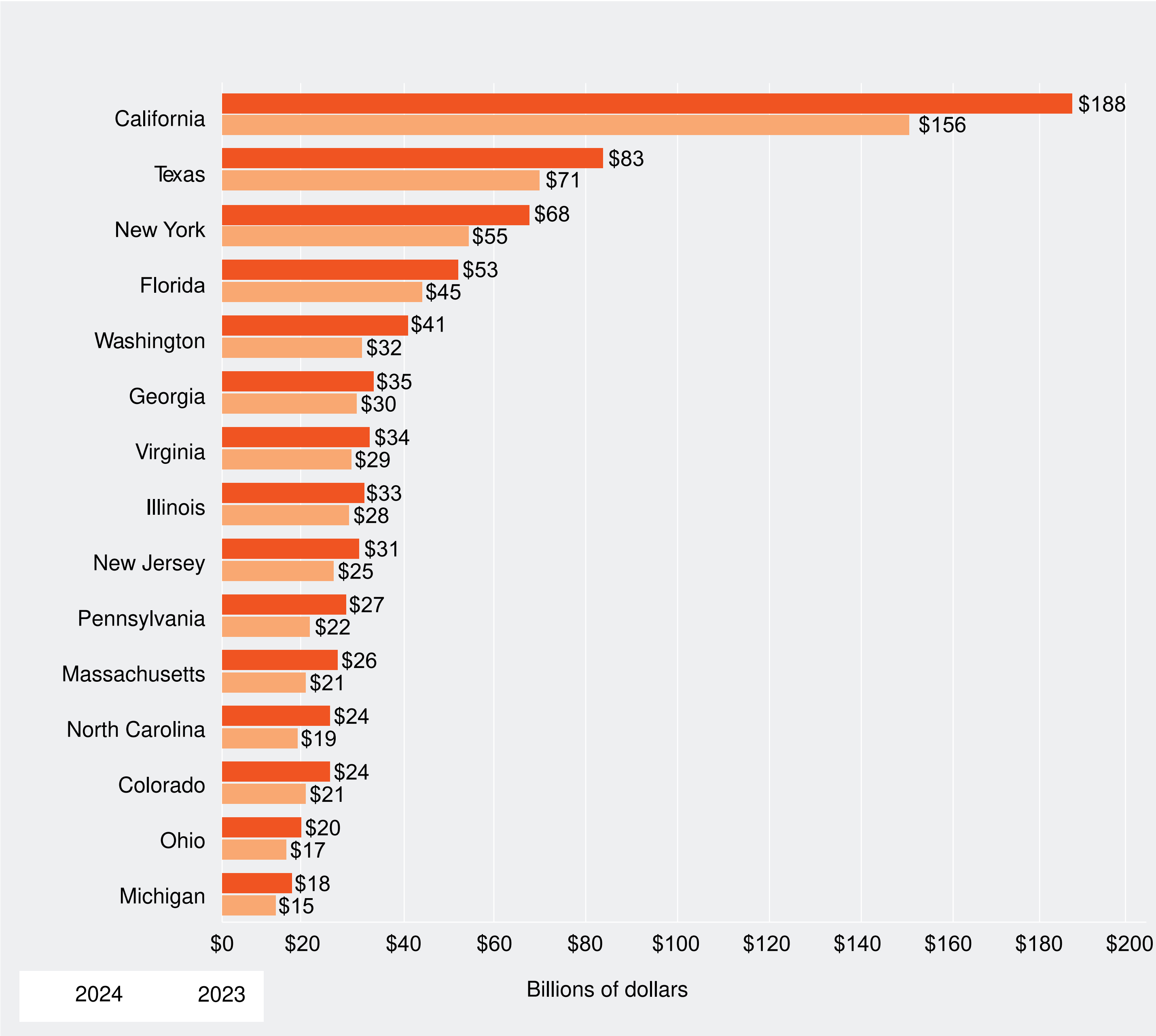
Figure III-6a. The data center industry's total contribution in top 15 states: value added, 2023-2024: with cross-state spillover effects



Source: PwC calculations using the IMPLAN modeling system and public data. See Tables A-1a and A-2a in Appendix A for underlying figures.

To demonstrate the magnitude of the effect of including the spillover effects, DCC requested a presentation of the results with and without them. **Figures III-4b** through **III-6b**, below, present the total contributions of the data center industry by state, including direct, indirect, and induced contributions, but these figures do not include any cross-state spillover effects received by each state. Detailed state-level results without the cross-state spillover effects can be found in **Appendix A.**

Similar to the results that include cross-state spillover effects, the top states in terms of total employment attributable to the data center industry are California, Texas, Florida, New York, and Georgia, depicted in **Figure III-4b**. These states also rank high in terms of labor income and value added attributable to the data center industry, though the orders differ by metric (see **Figures III-5b** and **III-6b**, below).