

Erratum to: Analysis of pediatric airway morphology using statistical shape modeling

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In the original publication of the article, Fig. 2 was published incorrectly. The correct version of Fig. 2 is given below and the original article has been updated accordingly.

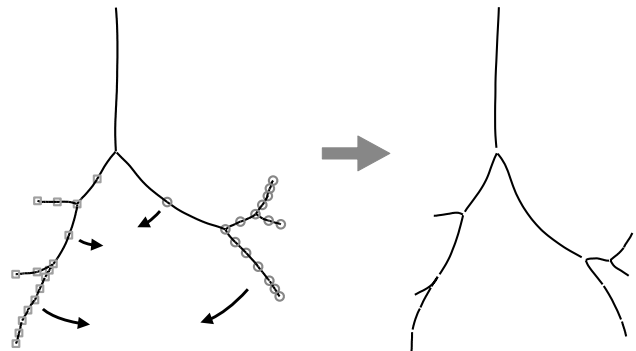


Fig. 2 Synthetic tree shapes for simulation experiments. The average tree shape was used as a basis and deformed using thin plate spline transforms. Bifurcations and branch midpoints were used as control points. Control points were independently rotated about the carina to displace them

The online version of the original article can be found under doi:[10.1007/s11517-015-1445-x](https://doi.org/10.1007/s11517-015-1445-x).

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