ERRATUM

Erratum to: The PELskin project—part III: a homogenized model of flows over and through dense poroelastic media

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Due to an unfortunate turn of events, “The PELskin project—part IV” article was published in Meccanica issue 52:7, 2017, whereas the plan was to publish “The PELskin project I–V” articles in one and the same Meccanica issue. With the publication of “The PELskin project” parts I, II, III and V in one and the same issue, we would like to bridge the gap to the PELskin project part IV by providing the reader the below info.

DOI [10.1007/s11012-016-0521-0](https://doi.org/10.1007/s11012-016-0521-0)

The PELskin project—part I: fluid–structure interaction for a row of flexible flaps: a reference study in oscillating channel flow

DOI [10.1007/s11012-016-0525-9](https://doi.org/10.1007/s11012-016-0525-9)

The PELskin project: part II—investigating the physical coupling between flexible filaments in an oscillating flow

DOI [10.1007/s11012-016-0543-7](https://doi.org/10.1007/s11012-016-0543-7)

The PELskin project—part III: a homogenized model of flows over and through dense poroelastic media

Meccanica (2017) 52:1503–1514

DOI [10.1007/s11012-016-0513-0](https://doi.org/10.1007/s11012-016-0513-0)

The PELskin project: part IV—control of bluff body wakes using hairy filaments

DOI [10.1007/s11012-016-0524-x](https://doi.org/10.1007/s11012-016-0524-x)

The PELskin project-part V: towards the control of the flow around aerofoils at high angle of attack using a self-activated deployable flap

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The online version of the original article can be found under doi:[10.1007/s11012-016-0543-7](https://doi.org/10.1007/s11012-016-0543-7).

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