

## CORRIGENDUM

A hydroelastic model of macromechanics in the endolymphatic vestibular canal

BY R. D. RABBIT AND E. R. DAMIANO

*Journal of Fluid Mechanics*, vol. 238 (1992), pp. 337–369

Numerical results shown in figures 5 and 6 reflect an error in the computer code and are incorrect above 0.2 Hz. The error is strictly numerical in nature and no errors were found in the mathematical model itself. The correct results, based on the same equations, are given in detail by Damiano (1993). The more recent paper by Damiano & Rabbit (1996) on the same subject reflects the correction.

### REFERENCES

- DAMIANO, E. R. 1993 Continuum models of rotational and caloric stimulation of the vestibular semicircular canal. PhD thesis, Rensselaer Polytechnic Institute, Troy, NY.
- DAMIANO, E. R. & RABBIT, R. D. 1996 A singular perturbation model of fluid dynamics in the vestibular semicircular canal and ampulla. *J. Fluid Mech.* **307**, 333–372.