

## References

- ABRAHAM, F.A., ALPERN, M., and KIRK, D.B. (1985): 'Electroretinograms evoked by sinusoidal excitation of human cones', *J. Physiol.*, **363**, pp. 135-150
- BAKER, C.L., and HESS, R.F. (1984): 'Linear and nonlinear components of human electroretinogram', *J. Neurophysiol.*, **51**, pp. 952-967
- BIERSDORF, W.R. (1989): 'The clinical utility of the foveal electroretinogram: A review', *Doc. Ophthalmol.*, **73**, pp. 313-327
- BURNS, S.A., ELSNER, A.E., and KREITZ, M.R. (1992): 'Analysis of nonlinearities in the flicker ERG', *Optom. Vis. Sci.*, **69**, pp. 95-105
- FALSINI, B., IAROSCI, G.C., PORCIATTI, V., MERENDINO, E., FADDA, A., CERMOLA, S., and BUZZONETTI, L. (1994): 'Postreceptor contribution to macular dysfunction in retinitis pigmentosa', *Invest. Ophthalmol. Vis. Sci.*, **35**, pp. 4282-4290
- PORCIATTI, V., FALSINI, B., FADDA, A., and BOLZANI, R. (1989): 'Steady state analysis of the focal ERG to pattern and flicker: Relationship between ERG components and retinal pathology', *Clin. Vis. Sci.*, **4**, pp. 323-332
- SEIPLE, W.H., SIEGEL, I.M., CARR, R.E., and MAYRON, C. (1986): 'Evaluating macular function using the focal ERG', *Invest. Ophthalmol. Vis. Sci.*, **27**, pp. 1123-1130

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## Erratum

SCHARFETTER, H., WIRNSBERGER, G.H., HOLZER, H., and HUTTEN, H. (1997): 'Influence of ionic shifts during dialysis on volume estimations with multifrequency impedance analysis', *Med. Biol. Eng. Comput.*, **35**, pp. 96-102

In the above paper Fig. 5 was incorrect.

The correct figure is shown below.

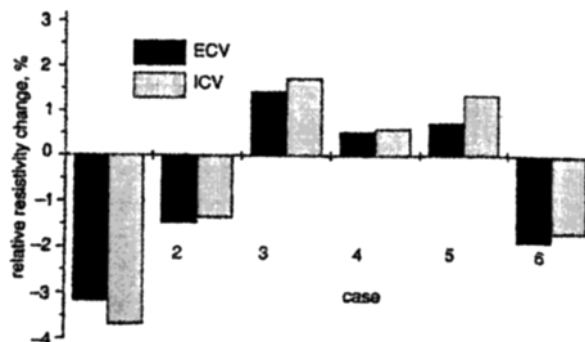


Fig. 5 Resistivity changes between start and end of dialysis for all six patients