References

- ap Rees, T., Dixon, W.L., Pollock, C.J., Franks, F. (1981) Low temperature sweetening of higher plants. In: Recent advances in the biochemistry of fruits and vegetables, pp. 41–61, Friend, J., Rhodes, M.J.C., eds. Academic Press, New York
- ap Rees, T., Burrell, M.M., Entwistle, T.G., Hammond, J.B.W., Kirk, D., Kruger, N.J. (1988) Effects of low temperature on the respiratory metabolism of carbohydrate by plants. In: Plants and temperature, pp. 377–393, Woodward, I.F., Long, S.P., eds. Company of Biologists, Cambridge, UK
- Dixon, W.L., ap Rees, T. (1980a) Identification of the regulatory steps in glycolysis in potato tubers. *Phytochemistry* **19**, 1297–1301
- Dixon, W.L., ap Rees, T. (1980b) Carbohydrate metabolism during cold-induced sweetening of potato tubers. *Phytochemistry* **19**, 1653–1656
- Fuller, T.J., Hughes, J.C. (1984) Factors influencing the relationships between reducing sugars and fry colour of potato tubers of cv. Record. *J Food Technol.* **19**, 455–467
- Hochachka, P.W., Somero, G.N. (1984) *Biochemical adaptation*. Princetown University Press, Princeton, N.J., USA
- Hoover, E.F., Xander, P.A. (1963) Influence of specific compositional factors of potatoes on chipping color. *Am. Potato J.* **40**, 17–24
- Isherwood, F.A. (1973) Starch-sugar interconversion in *Solanum tuberosum*. *Phytochemistry* **12**, 2579–2591
- Kruger, N.J. (1989) Effects of temperature on the kinetic properties of phosphofructokinase from *Escherichia coli*. *Biochem. Soc. Trans.* **17**, 760–761
- Kruger, N.J., Hammond, J.B.W., Burrell, M.M. (1988) Molecular characterization of four forms of phosphofructokinase purified from potato tuber. *Arch. Biochem. Biophys.* **267**, 690–700
- Morrell, S., ap Rees, T. (1986) Control of the hexose content of potato tubers. *Phytochemistry* **25**, 1073–1076
- Müller-Thurgau, H. (1882) Über Zuckeranhäufung in Pflanzentheilen in Folge niederer Temperatur. *Landwirtsch. Jahrb.* **11**, 751–828
- Pollock, C., ap Rees, T. (1975a) Activities of enzymes of sugar metabolism in cold-stored tubers of *Solanum tuberosum*. *Phytochemistry* **14**, 613–617
- Pollock, C., ap Rees, T. (1975b) Effect of cold on glucose metabolism by callus and tubers of *Solanum tuberosum*. *Phytochemistry* **14**, 1903–1906
- van Vliet, W.F., Schriemer, W.H. (1960) The sugar accumulation in potatoes kept at a low temperature, as studied in a small selection of samples of Dutch varieties. *Eur. Potato J.* **3**, 263–271

Received 30 June; accepted 10 November 1989

Erratum

Lateral diffusion in the plasma membrane of maize protoplasts with implications for cell culture

Catherine M. Dugas*, Quanning Li**, Iarar A. Khan***, and Eugene A. Nothnagel****

Department of Botany and Plant Sciences, University of California, Riverside, CA 92521, USA

Planta (1989) 179:387–396

The given name of the third author of the above article was unfortunately misspelled. The name should have been “Iqrar A. Khan”.