## Erratum

Vanadium oxides in electrodes for rechargeable lithium cells, by K. Wiesener, W. Schneider, D. Ilić, E. Steger, K. H. Hallmeier and E. Brackmann, published in the *Journal of Power Sources*, 20 (1987) 157 - 164.

On page 162 Figure 6 is a repeat of Figure 2 on page 159. The correct Figure 6 is shown below. The Publishers regret any inconvenience that this error may have caused the Authors and thank the latter for bringing this mistake to their attention.

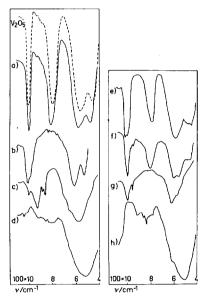


Fig. 6. IR spectra of  $V_2O_5$  electrodes after the discharging or charging process in a lithium cell. (a)  $V_2O_5$  + carbon black + PTFE; (b) discharging up to the end of the first voltage plateau; (c) discharging up to the end of the second voltage plateau; (d) discharging up to the end of the third voltage plateau; (e) after charging from the end of the first plateau onward; (f) after charging from the end of the second plateau onward; (g) after charging from the third plateau (y = 2.35) onward; (h) after charging when the system was discharged to 0.3 V.