

# Errata

## Publication I

In equation (4), the exponent of  $\gamma$  should be  $d - 1$ , i.e.  $\gamma^{d-1}$ .

The constraints in (6) should be:  $\sum_{h \in H_{d_1}} x_h = C_h$  and  $0 \leq x_h \leq 1, \forall h \in H_{d_1}$ .

## Publication III

In equation (1), the exponent of  $\gamma$  should be  $n - 1$ , i.e.  $\gamma^{n-1}$ .

In Section III.B, second column:  $u^* = \sum_{t \in \mathbf{h}_i} \eta_i^{(t)}$ .

For a complete computation of the state-action-value, the algorithm presented in Table I should be applied for all actions  $u$ .

## Publication V

In equation (1)  $s_m(t - 1)$  should be instead of  $s_m(t)$ .

