Figure 1E. The effect of temperature and water activity on the predicted probability of *E. amstelodami* growth on a feed matrix for (a) 7, (b) 15 and (c) 40days.
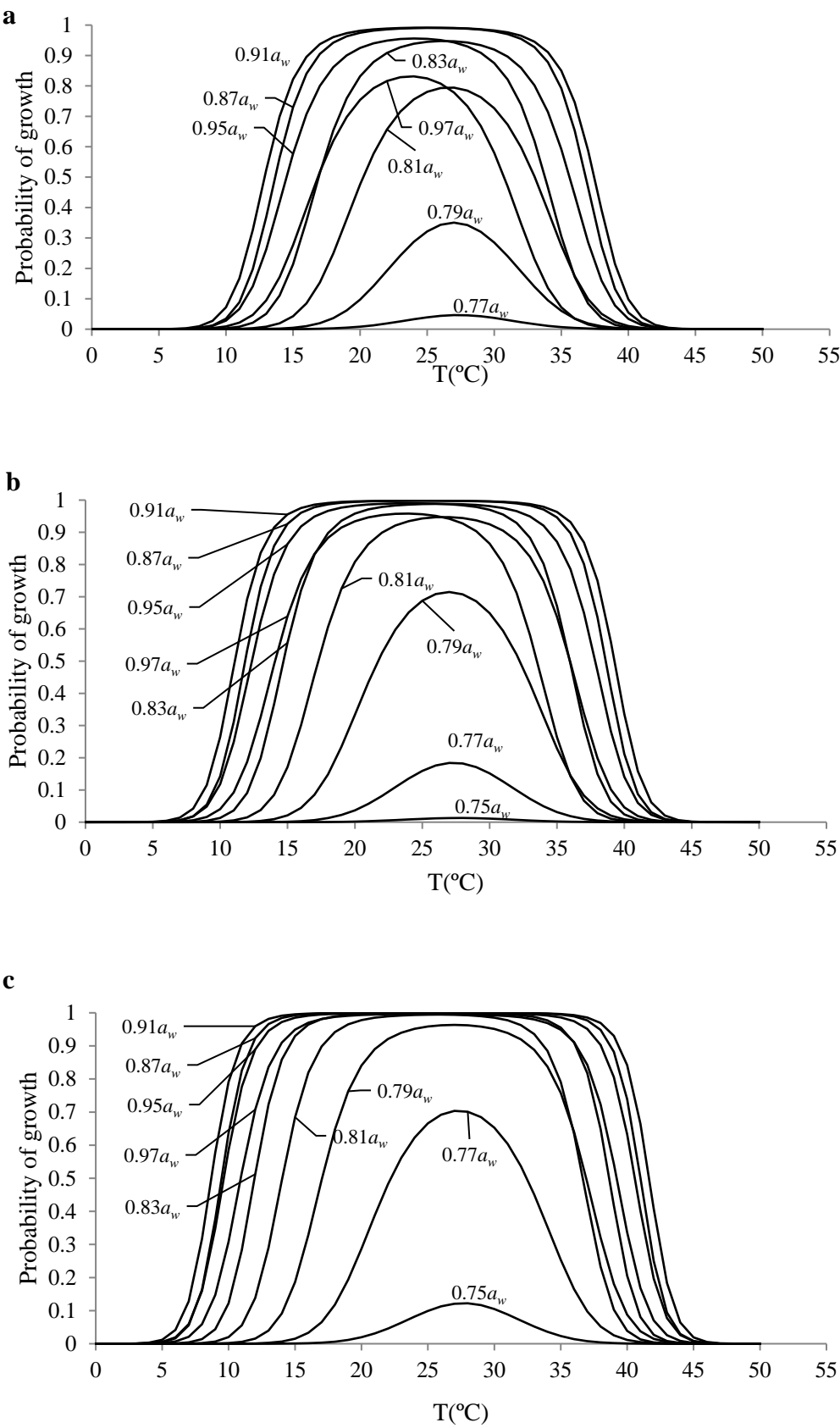
Figure 2E. The effect of temperature and water activity on the predicted probability of *E. chevalieri* growth on a feed matrix for (a) 7, (b) 15 and (c) 40 days.
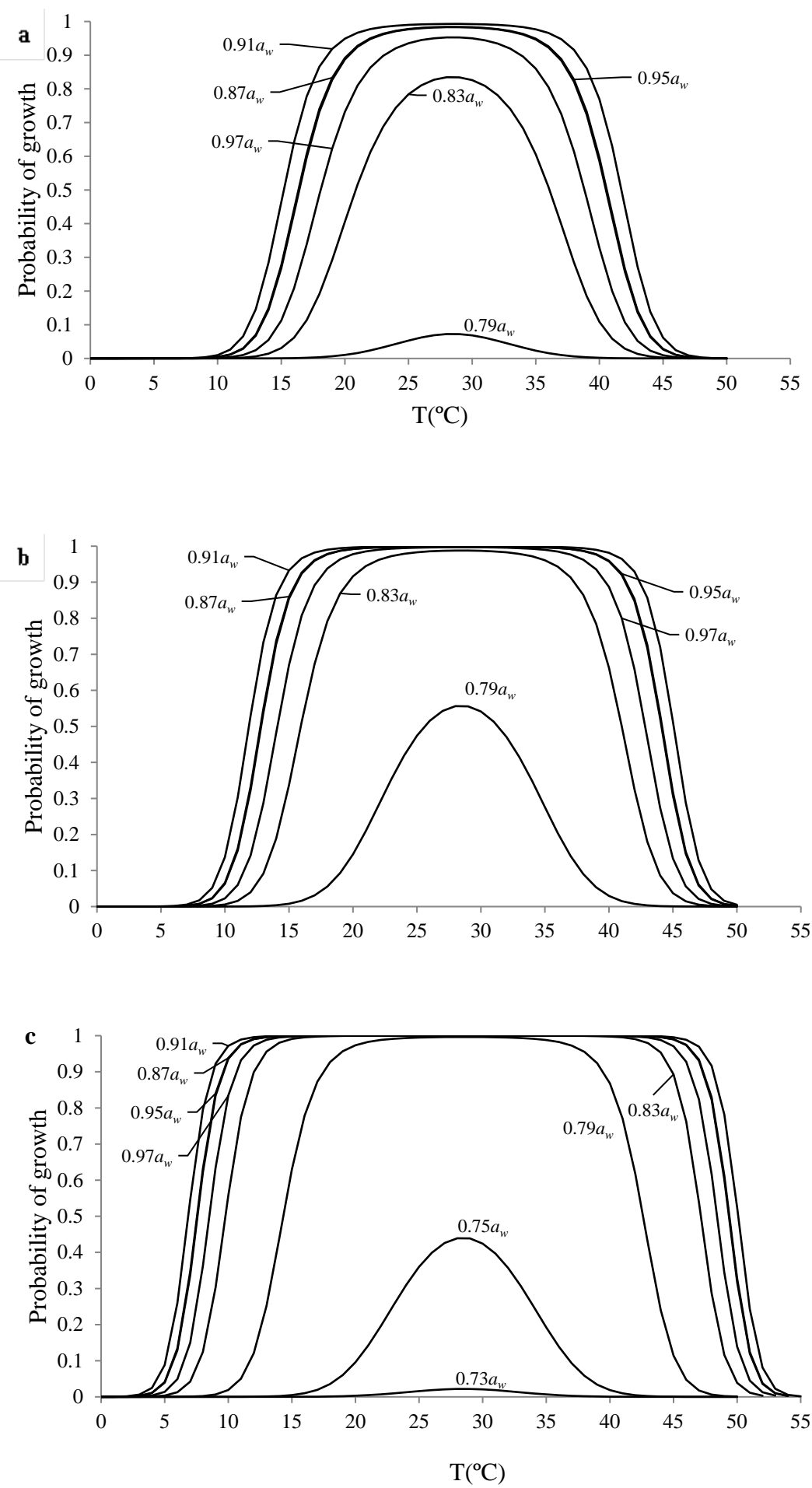
Figure 3E. The effect of temperature and water activity on the predicted probability of *E. repens* growth on a feed matrix for (a) 7, (b) 15 and (c) 40 days.
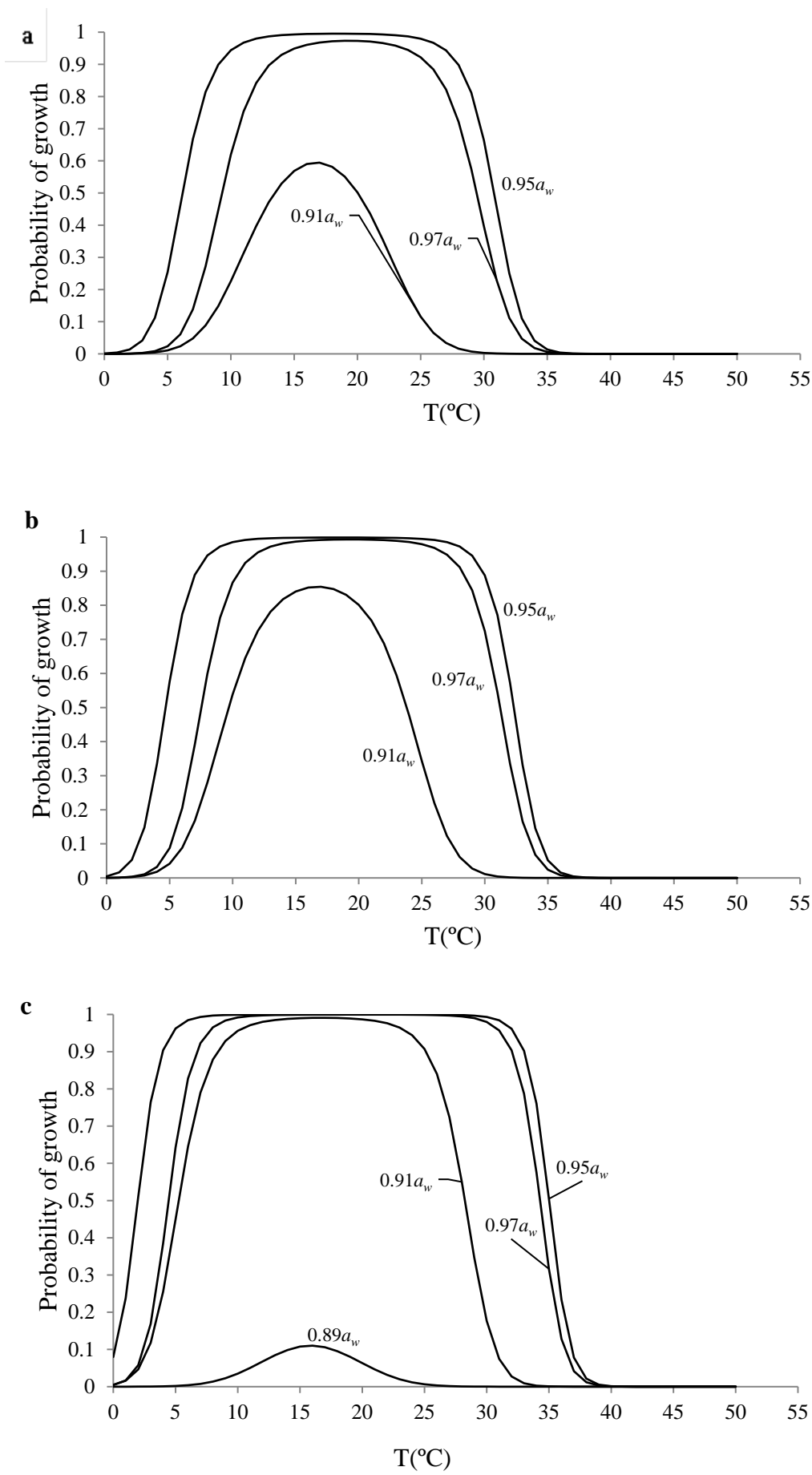
Figure 4E. The effect of temperature and water activity on the predicted probability of *E. rubrum* growth on a feed matrix for (a) 7, (b) 15 and (c) 40 days.