

```
range(dur, na.rm=TRUE)
[1] 85 406
xx2 <- seq(80, 410)
xx2S <- standardize2match(xx2, dur)
logit.psi <- with(out2$mean, a0 + aDur * xx2S)
psi <- plogis(logit.psi)
plot(xx2, psi, type='l', xlab="Duration (min.)", ylab="Detection
probability")
```

