result_GOMP_3cat

```
flexsurvreg(formula = Surv(time = entry.age.r, time2 = exit.age,
    event = event) ~ HHINC.3 + SEXO + ESREAL5 + mobil + HousReg +
    DIS + event_p + log(FNAC) + DIS_p + ESREAL5_p + hijo + bw,
    data = pen.coupl, dist = "gompertz")
```

Estimates:

	data mean	est	L95%	U95%	se	exp(est)	L95%	U95%
shape	NA	1.22e-01	1.13e-01	1.30e-01	4.30e-03	NA	NA	NA
rate	NA	6.05e-03	2.20e-57	1.67e+52	3.87e-01	NA	NA	NA
HHINC.31000-1500 Euro	6.51e-01	5.36e-01	4.95e-01	5.76e-01	2.08e-02	1.71e+00	1.64e+00	1.78e+00
HHINC.3less than 1000 Euro	1.22e-01	7.03e-01	6.48e-01	7.57e-01	2.79e-02	2.02e+00	1.91e+00	2.13e+00
SEXOmale	5.00e-01	4.92e-01	4.63e-01	5.21e-01	1.47e-02	1.64e+00	1.59e+00	1.68e+00
ESREAL5No or Incomplete Educ.	5.47e-01	1.63e-01	6.32e-02	2.62e-01	5.07e-02	1.18e+00	1.07e+00	1.30e+00
ESREAL5Secondary Educ.	1.50e-01	6.72e-02	-2.67e-02	1.61e-01	4.79e-02	1.07e+00	9.74e-01	1.17e+00
ESREAL5Primary Educ.	2.73e-01	1.13e-01	1.57e-02	2.10e-01	4.96e-02	1.12e+00	1.02e+00	1.23e+00
mobilno car available	2.68e-01	1.49e-01	1.22e-01	1.76e-01	1.38e-02	1.16e+00	1.13e+00	1.19e+00
HousRegNot owned	6.67e-02	1.25e-01	7.80e-02	1.73e-01	2.42e-02	1.13e+00	1.08e+00	1.19e+00
DIS	2.59e-01	4.55e-01	4.30e-01	4.80e-01	1.28e-02	1.58e+00	1.54e+00	1.62e+00
event_p	1.31e-01	-3.29e-02	-7.48e-02	8.94e-03	2.14e-02	9.68e-01	9.28e-01	1.01e+00
log(FNAC)	7.57e+00	-1.20e+00	-1.77e+01	1.53e+01	8.41e+00	3.00e-01	2.09e-08	4.31e+06
DIS_p	2.59e-01	-3.65e-02	-6.29e-02	-1.01e-02	1.35e-02	9.64e-01	9.39e-01	9.90e-01
ESREAL5_pTertiary Educ.	2.99e-02	5.46e-02	-5.62e-02	1.65e-01	5.65e-02	1.06e+00	9.45e-01	

1.18e+00							
ESREAL5_pSecondary Educ.	1.50e-01	-7.80e-03	-6.50e-02	4.94e-02	2.92e-02	9.92e-01	9.37e-01
1.05e+00							
ESREAL5_pPrimary Educ.	2.73e-01	-1.68e-02	-5.88e-02	2.52e-02	2.14e-02	9.83e-01	9.43e-01
1.03e+00							
hijoOne child in hh	3.05e-01	5.52e-02	2.61e-02	8.43e-02	1.48e-02	1.06e+00	1.03e+00
1.09e+00							
hijoTwo or more children in hh	2.81e-01	8.15e-02	4.49e-02	1.18e-01	1.87e-02	1.08e+00	1.05e+00
1.13e+00							
bwbreadwinner	1.61e-01	9.89e-01	9.55e-01	1.02e+00	1.72e-02	2.69e+00	2.60e+00
2.78e+00							

N = 202929, Events: 26663, Censored: 176266
Total time at risk: 878891.7
Log-likelihood = -106325.3, df = 20
AIC = 212690.6