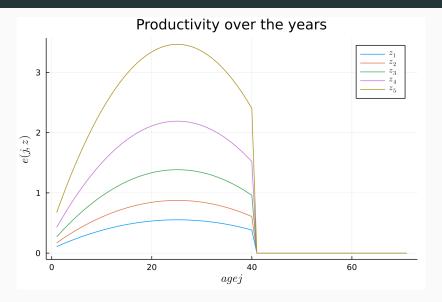
Presentation Hugget 1996 Part I

Marius Grünewald¹

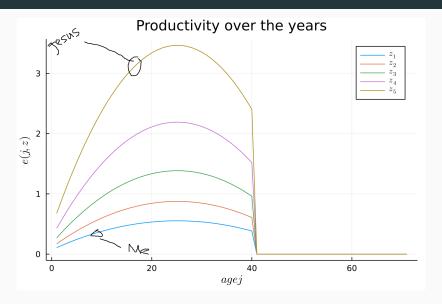
November 16, 2022

¹European University Institute

Household efficiency



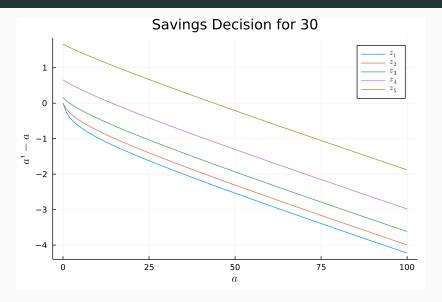
Household efficiency



Efficiency Code

```
P = zeros(J)
1
       for j = 1:(J_r-1)
2
            P[j] = \lambda_0 + \lambda_1 * j + \lambda_2 * (j^2)
3
       end
4
       hh_prod = zeros(nz,J)
5
6
       for j = 1:(J_r-1)
7
            for i = 1:nz
8
                 hh_prod[i,j] = z_grid[i]*P[j]
9
            end
10
11
      end
```

Savings decision at age 30



Savings Code

Savings decision at age 70

