{{include(SubmissaoSimplificadaCabecalho)}}

IM

Exemplo im-serial.go:

```
APP="im"
CASE="im-serial"
ARGS="-i $CASE.u -o $CASE.out -q1 10 -m1 10 -m2 10 -t 10 -b 100000 -L 1000000  -s123  -p45 -e 1"
QUEUE="short"
```

Exemplo im-serial.u:

```
Example data  for IM - end of lines configured for unix
# im test data
population1 population2
3
locus1 1 1 13 I 1 0.0000000008 (0.0000000001, 0.0000000015)
pop1_1    ACTACTGTCATGA
pop2_1    AGTACTATCACGA
hapstrexample 2 1 4 J2 0.75
pop1_1    13 34 GTAC
pop1_2    12 35 GTAT
pop2_1    12 37 GTAT
strexample 2 2 1 S1 1  0.00001 (0.000001, 0.00005)
strpop11a 23
strpop11b 26
strpop21a 25
strpop21b 31
```

O sistema utilizará como arquivo de entrada nome_do_caso.u e saída nome_do_caso.out.

{{include(SubmissaoSimplificadaRodape)}}