Relação da Taxa de Crescimento de Novos Casos (GR) com a Taxa de Mobilidade (MR) para Diferentes Desfasamentos

0 $y = 1.05 - 0.0727\ x$	**1** $y = 1.02 - 0.0194\ x$	**2** $y = 0.942 + 0.103\ x$	**3** $y = 0.964 + 0.0625\ x$	**4** $y = 0.971 + 0.0505\ x$	**5** $y = 0.977 + 0.0403\ x$
6 $y = 0.979 + 0.0357\ x$	**7** $y = 0.979 + 0.0339\ x$	**8** $y = 0.972 + 0.0422\ x$	**9** $y = 0.966 + 0.0486\ x$	**10** $y = 0.963 + 0.0522\ x$	**11** $y = 0.964 + 0.0495\ x$
12 $y = 0.967 + 0.0454\ x$	**13** $y = 0.969 + 0.0417\ x$	**14** $y = 0.969 + 0.0405\ x$	**15** $y = 0.966 + 0.0435\ x$	**16** $y = 0.965 + 0.0453\ x$	**17** $y = 0.964 + 0.0459\ x$
18 $y = 0.965 + 0.0442\ x$	**19** $y = 0.967 + 0.0406\ x$	**20** $y = 0.97 + 0.0364\ x$	**21** $y = 0.972 + 0.0342\ x$	**22** $y = 0.97 + 0.0362\ x$	**23** $y = 0.968 + 0.0383\ x$
24 $y = 0.967 + 0.0391\ x$	**25** $y = 0.971 + 0.0345\ x$	**26** $y = 0.977 + 0.0269\ x$	**27** $y = 0.98 + 0.0228\ x$	**28** $y = 0.979 + 0.024\ x$	**29** $y = 0.973 + 0.0311\ x$
30 $y = 0.969 + 0.0358\ x$					

MR