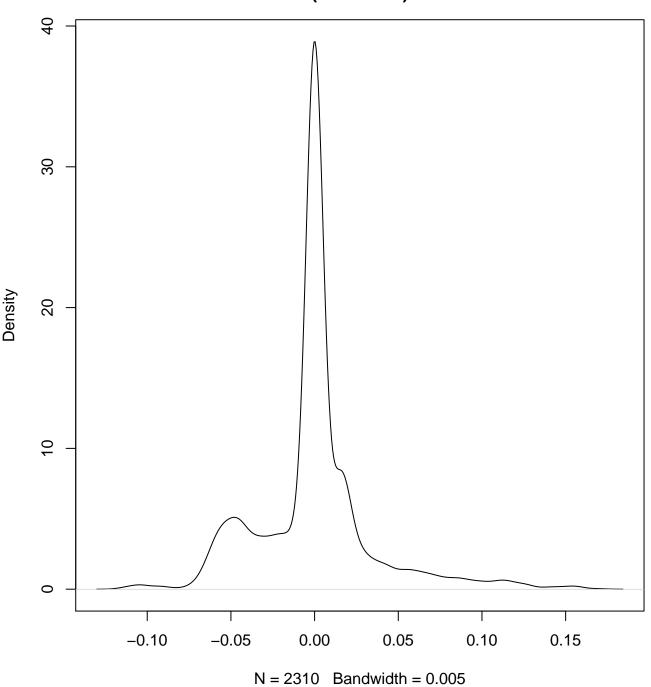
New influence vs old influence (%) (1k cascades, 100 users) 1.0 2.0 0.8 New influence % 1.5 0.6 1.0 0.4 0.5 0.2 -0.0 0.2 0.4 0.6 1.0 8.0 Old influence %

Influence % difference distribution (new – old)



New influence vs old influence (%) (1k cascades, 2310 users) 1.0 15 0.8 -New Influence 10 0.6 5 0.4 -0.4 0.6 8.0 1.0 Old influence %