Table 8: Comparisons of Goodness-of-Fit of ML and GMM Estimated Models Using χ^2 Statistics. MOR0 Data Set, *Reduced Sub-Samples RS2.*

Labour Force Status	Model 1, ML	Model 1, GMM	Model 2, ML	Model 2, GMM
(1,1)	4.144	15.263	0.675	14.699
(1,0)	6.361	101.555	0.170	5.441
(0,1)	158.411	15.206	8.439	4.661
(0,0)	0.717	1.229	0.226	3.141
Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.009	13.187	0.006	13.758
(1,0)	0.068	3.419	0.015	2.085
(0,1)	0.357	4.399	0.260	14.094
(0,0)	3.173	1.879	0.367	0.490
Labour Force Status	Model 5, ML	Model 5, GMM	Model 6, ML	Model 6, GMM
(1,1)	0.007	5.751	0.007	3.268
(1,0)	0.017	0.160	0.017	0.095
(0,1)	0.308	3.419	0.275	2.162
(0,0)	0.418	5.325	0.406	5.540

Table 8: *continued*, MOR1 Data Set.

Labour Force Status	Model 1, ML	Model 1, GMM	Model 2, ML	Model 2, GMM
(1,1)	0.189	18.359	0.215	17.666
(1,0)	1.123	0.346	1.258	0.841
(0,1)	1.660	1.731	1.553	2.084
Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.000	11.843	0.000	7.836
(1,0)	0.000	3.707	0.000	1.189
(0,1)	0.000	0.501	0.000	0.491
Labour Force Status	Model 5, ML	Model 5, GMM	Model 6, ML	Model 6, GMM
(1,1)	0.000	4.852	0.000	2.741
(1,0)	0.000	2.086	0.000	0.797
(0,1)	0.000	0.788	0.000	0.030

Table 8: *concluded*, MOR2 Data Set.

Labour Force Status	Model 1, ML	Model 1, GMM	Model 2, ML	Model 2, GMM
(1,1)	3.652	30.295	3.526	30.310
(1,0)	4.783	6.028	4.716	9.425
(0,1)	2.599	2.298	2.886	2.454
(0,0)	1377.479	15.717	70.484	5.076

Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.064	27.103	0.070	13.207
(1,0)	0.094	20.116	0.105	0.942
(0,1)	1.332	0.917	1.748	0.052
(0,0)	34.198	2.920	23.548	4.544

Labour Force Status	Model 3, ML	Model 3, GMM	Model 4, ML	Model 4, GMM
(1,1)	0.075	2.458	0.080	0.594
(1,0)	0.112	0.489	0.124	0.658
(0,1)	1.804	0.001	1.977	0.041
(0,0)	24.652	6.474	5.674	1.863

Notes:

1. See Notes 1–3 to Table 6.

2. There were no observations in the (0,0) cell for the MOR1 data set, hence that part of the table contains only three cells for each of the models estimated.

3. Sample sizes in the respective cells in the order listed are: 1040, 258, 33 and 14 for MOR0; 758, 194, 7 and 0 for MOR1; and 757, 391, 10 and 2 for MOR2. As indicated previously in the text, the total sample sizes for MOR0, MOR1 and MOR2 are 1345, 959 and 1160 respectively.