\$5 \$5 \$2 \$2 \$3 \$3 \$5 False pos5 False pos1 False pos2 False pos2 False pos3 False neg2 False neg5 False neg	35.42 37.59 40.39 34.06 32.37 15.42 17.59 20.9 15.8 16.87 0 0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528) 15.74	24.66 24.67 24.03 22.81 20.78 4.66 4.67 4.44 4.51 5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83 (11.945)	21.67 21.54 20.94 19.39 16.69 1.54 1.4 1.23 1.52 0 0 46 1.84 4.83 1.953 (2.024) 3.831 (2.024) 3.831 (7.745 (7.931) 10.255	20.84 20.71 19.98 18.67 15.34 .84 .71 .48 .69 .56 0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692 (7.593)	25.31 25.79 24.64 23.71 21.74 5.31 5.79 4.98 5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022 (9.013)			20.29 20.31 19.78 18.18 15.23 .29 .31 .25 .26 .25 0 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	20.35 20.38 19.89 18.38 15.5 .35 .38 .35 .38 .35 .0 0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	20.24 20.24 19.69 18.01 14.77 .24 .22 .17 0 0 .51 2.21 5 2 (1.877) 3.991	20.27 20.32 19.74 18.12 15.04 .27 .32 .23 .25 .23 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - - - - - - - - - - - - - -
\$ 2 2	40.39 34.06 32.37 15.42 17.59 20.9 15.8 16.87 0 0 .51 1.74 4.5 2.959 (3.747) (8.015) 13.99 (18.528)	24.03 22.81 20.78 4.66 4.67 4.44 4.51 5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	20.94 19.39 16.69 1.67 1.54 1.4 1.23 1.52 0 0 .46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	19.98 18.67 15.34 .84 .71 .48 .69 .56 0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	24.64 23.71 21.74 5.31 5.79 4.98 5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - - - - - - - - - - - - - -	(.)	19.78 18.18 15.23 .29 .31 .25 .26 .25 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	19.89 18.38 15.5 .35 .38 .35 .38 .35 0 .41 2 4.85 1.957 (1.896) 3.904 (3.797)	19.69 18.01 14.77 .24 .24 .2 .22 .17 0 .51 2.21 5.4 2 (1.877) 3.991 (3.711)	19.74 18.12 15.04  .27 .32 .23 .25 .23  0 .49 2.13 5.19  1.971 (1.881) 3.932 (3.725)	- - - - - - - - - - - - - - - - 3.617
\$ 3	34.06 32.37 15.42 17.59 20.9 15.8 16.87 0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	22.81 20.78 4.66 4.67 4.44 4.51 5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	19.39 16.69 1.67 1.54 1.4 1.23 1.52 0 0.46 1.84 4.83 1.953 (2.024) 3.321) 7.745 (7.931)	18.67 15.34  .84 .71 .48 .69 .56  0 .5 2.02 5.22  1.932 (1.956) 3.801 (3.797) 7.692	23.71 21.74 5.31 5.79 4.98 5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - - - - - - - - - - - - - -	(.)	18.18 15.23 .29 .31 .25 .26 .25 .0 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	18.38 15.5 .35 .38 .3 .38 .35 .35 .0 0 .41 2 4.85 1.957 (1.896) 3.904 (3.797)	18.01 14.77 .24 .24 .2 .22 .17 0 0 .51 2.21 5.4 2 (1.877) 3.991 (3.711)	18.12 15.04 .27 .32 .23 .25 .23 .25 .23 .0 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - - - - - - - - - - 3.617
\$ 5 False pos5 False pos. 1 False pos. 2 False pos. 2 False pos. 3 False pos. 5 False neg. 5 False neg. 1 False neg. 2 False neg. 2 False neg. 3 False seg. 3 False seg. 5 Bias .5 Bias .5 Bias 1 Bias 2 Bias 3 Bias 5  RMSE .5 RMSE 1 RMSE 2 RMSE 3 RMSE 5	32.37 15.42 17.59 20.9 15.8 16.87 0 0 .51 1.74 4.5 2.959 (3.747) (8.015) 13.99 (18.528)	20.78  4.66 4.67 4.44 4.51 5.32  0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	16.69  1.67 1.54 1.4 1.23 1.52 0 0 46 1.84 4.83  1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	15.34  .84 .71 .48 .69 .56 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	21.74 5.31 5.79 4.98 5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - - - - - - - - - - - - - -	(.)	15.23 .29 .31 .25 .26 .25 0 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	15.5  .35 .38 .3 .38 .35  0 0 .41 2 4.85  1.957 (1.896) 3.904 (3.737)	14.77  .24 .24 .2 .2 .22 .17  0 .51 2.21 5.4  2 (1.8777) 3.991 (3.711)	15.04  .27 .32 .23 .25 .23  0 .49 2.13 5.19  1.971 (1.881) 3.932 (3.725)	- - - - - - - - - - - - - - - 3.617
False pos	15.42 17.59 20.9 15.8 16.87 0 0.51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	4.66 4.67 4.44 4.51 5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.67 1.54 1.4 1.23 1.52 0 0.46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	.84 .71 .48 .69 .56 0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	5.31 5.79 4.98 5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022		(.)	.29 .31 .25 .26 .25 .25 .25 .25 .26 .25 .25 .27 .20 .47 .2.08 .5.02 .27 .20 .28 .29 .29 .29 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20	.35 .38 .3 .38 .35 .35 .35 .35 .35 .41 .2 .4.85 .1.957 (1.896) 3.904 (3.737)	.24 .24 .2 .2 .22 .17 0 0 .51 2.21 5.4 2 (1.877) 3.991 (3.711)	.27 .32 .23 .25 .23 .25 .23 0 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - - - - - - - - - - 3.617
False pos. 1 False pos. 2 False pos. 2 False pos. 3 False pos. 5 False neg5 False neg. 1 False neg. 2 False neg. 3 False neg. 3 False neg. 5 Bias .5 Bias .5 Bias 2 Bias 3 Bias 5  RMSE .5 RMSE 1 RMSE 2 RMSE 3 RMSE 3 RMSE 5	17.59 20.9 15.8 16.87 0 0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	4.67 4.44 4.51 5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.54 1.4 1.23 1.52 0 0 46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	.71 .48 .69 .56 0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	5.79 4.98 5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - - - - - - - - - - - - - -	(.)	.31 .25 .26 .25 .25 .0 .47 .2.08 .5.02 .1.977 (1.884) 3.944 (3.724)	.38 .3 .38 .35 0 0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	.24 .2 .22 .17 0 0 .51 2.21 5.4 2 (1.8777) 3.991 (3.711)	.32 .23 .25 .23 0 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - - - - - - - - - - 3.617
False pos. 2 False pos. 3 False pos. 5 False neg. 5 False neg. 1 False neg. 2 False neg. 5 Bias .5 Bias .5 Bias 2 Bias 2 Bias 3 Bias 5 RMSE .5 RMSE 1 RMSE 2 RMSE 3 RMSE 5	20.9 15.8 16.87 0 0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	4.44 4.51 5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.4 1.23 1.52 0 0 .46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	.48 .69 .56 0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	4.98 5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - - - 5.448 (-) 7.635 (-)	(.)	.25 .26 .25 0 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	.3 .38 .35 0 0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	.2 .22 .17 0 0 .51 2.21 5.4 2 (1.8777) 3.991 (3.711)	.23 .25 .23 0 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - - - - - (-) 3.617
False pos.       3         False pos.       5         False neg.       1         False neg.       1         False neg.       2         False neg.       3         False neg.       5         Bias       .5         Bias       1         Bias       2         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       3         RMSE       5	15.8 16.87 0 0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	4,51 5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.23 1.52 0 0 .46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	.69 .56 0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	5.26 5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - 5.448 (-) 7.635 (-)	(.)	.26 .25 0 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	.38 .35 0 0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	.22 .17 0 0 .51 2.21 5.4 2 (1.877) 3.991 (3.711)	.25 .23 0 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - 1.845 (-) 3.617
False pos. 5  False neg5 False neg. 1 False neg. 2 False neg. 2 False neg. 5 Bias .5  Bias .5  Bias .5  Bias .5  RMSE .5  RMSE .5  RMSE .2  RMSE .3  RMSE .3  RMSE .5	0 0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	5.32 0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.52 0 0 .46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	.56 0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	5.97 0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - 5.448 (-) 7.635 (-)	(.)	.25 0 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	.38 .35 0 0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	.22 .17 0 0 .51 2.21 5.4 2 (1.877) 3.991 (3.711)	.23 0 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - 1.845 (-) 3.617
False neg5 False neg1 False neg2 False neg2 False neg3 False neg5 Bias .5 Bias .5 Bias .5 Bias .5 Bias .2 Bias .5 RMSE .5 RMSE .5 RMSE .1 RMSE .2 RMSE .3 RMSE .3 RMSE .3	0 0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	0 0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	0 0 .46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	0 0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	0 0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	- - - - - - 5.448 (-) 7.635 (-)	(.)	0 0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	0 0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	0 0 .51 2.21 5.4 2 (1.877) 3.991 (3.711)	0 0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	- - - - - - 1.845 (-) 3.617
False neg.     1       False neg.     2       False neg.     3       False neg.     5       Bias     .5       Bias     1       Bias     2       Bias     5       RMSE     .5       RMSE     .1       RMSE     .2       RMSE     .2       RMSE     .3       RMSE     .3       RMSE     .3       RMSE     .5	0 .51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	0 .41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	0 .46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	0 .34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	5.448 (-) 7.635 (-)	(.)	0 .47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	0 .51 2.21 5.4 2 (1.877) 3.991 (3.711)	0 .49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	1.845 (-)
False neg.     1       False neg.     2       False neg.     3       False neg.     5       Bias     .5       Bias     1       Bias     2       Bias     5       RMSE     .5       RMSE     .1       RMSE     .2       RMSE     .2       RMSE     .3       RMSE     .3       RMSE     .3       RMSE     .5	.51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	.41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	.46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	0 .5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	.34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	5.448 (-) 7.635 (-)	(.)	.47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	0 .41 2 4.85 1.957 (1.896) 3.904 (3.737)	.51 2.21 5.4 2 (1.877) 3.991 (3.711)	.49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	1.845 (-) 3.617
False neg.       2         False neg.       3         False neg.       5         Bias       .5         Bias       1         Bias       2         Bias       3         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       2         RMSE       3         RMSE       5	.51 1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	.41 1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	.46 1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	.5 2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	.34 1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	5.448 (-) 7.635 (-)	(.)	.47 2.08 5.02 1.977 (1.884) 3.944 (3.724)	.41 2 4.85 1.957 (1.896) 3.904 (3.737)	.51 2.21 5.4 2 (1.877) 3.991 (3.711)	.49 2.13 5.19 1.971 (1.881) 3.932 (3.725)	1.845 (-) 3.617
False neg.       3         False neg.       5         Bias       .5         Bias       1         Bias       2         Bias       3         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5	1.74 4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	1.7 4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.84 4.83 1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	2.02 5.22 1.932 (1.956) 3.801 (3.797) 7.692	1.55 4.23 2.024 (2.273) 4.04 (4.602) 8.022	5.448 (-) 7.635 (-)	(.)	2.08 5.02 1.977 (1.884) 3.944 (3.724)	2 4.85 1.957 (1.896) 3.904 (3.737)	2.21 5.4 2 (1.877) 3.991 (3.711)	2.13 5.19 1.971 (1.881) 3.932 (3.725)	1.845 (-) 3.617
False neg.       5         Bias       .5         Bias       1         Bias       2         Bias       3         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5	4.5 2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	4.54 2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	1.932 (1.956) 3.801 (3.797) 7.692	4.23 2.024 (2.273) 4.04 (4.602) 8.022	5.448 (-) 7.635 (-)	(.)	1.977 (1.884) 3.944 (3.724)	4.85 1.957 (1.896) 3.904 (3.737)	5.4 2 (1.877) 3.991 (3.711)	5.19 1.971 (1.881) 3.932 (3.725)	1.845 (-) 3.617
Bias .5 Bias 1 Bias 2 Bias 3 Bias 5 RMSE .5 RMSE 1 RMSE 2 RMSE 2 RMSE 3 RMSE 5	2.959 (3.747) 6.17 (8.015) 13.99 (18.528)	2.044 (2.253) 4.015 (4.4) 8.071 (8.843) 10.83	1.953 (2.024) 3.831 (3.921) 7.745 (7.931)	1.932 (1.956) 3.801 (3.797) 7.692	2.024 (2.273) 4.04 (4.602) 8.022	$7.635 \ (-)$	(.)	1.977 (1.884) 3.944 (3.724)	1.957 (1.896) 3.904 (3.737)	2 (1.877) 3.991 (3.711)	1.971 (1.881) 3.932 (3.725)	$^{(-)}_{3.617}$
Bias       2         Bias       3         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5	6.17 (8.015) 13.99 (18.528)	4.015 (4.4) 8.071 (8.843) 10.83	3.831 (3.921) 7.745 (7.931)	3.801 (3.797) 7.692	4.04 (4.602) 8.022	7.635 (-)		3.944 (3.724)	3.904 (3.737)	3.991 (3.711)	3.932 (3.725)	3.617
Bias       2         Bias       3         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5	(8.015) 13.99 (18.528)	(4.4) 8.071 (8.843) 10.83	(3.921) 7.745 (7.931)	(3.797) 7.692	(4.602) 8.022	(-)	· (.)	(3.724)	(3.737)	(3.711)	(3.725)	
Bias       3         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5	13.99 (18.528)	8.071 (8.843) 10.83	7.745 (7.931)	7.692	8.022		(.)					(-)
Bias       3         Bias       5         RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5	(18.528)	(8.843) $10.83$	(7.931)			10.575						
Bias         5           RMSE         .5           RMSE         1           RMSE         2           RMSE         3           RMSE         5		10.83		(7.593)	(0.019)			7.903	7.819	7.995	7.879	7.427
Bias         5           RMSE         .5           RMSE         1           RMSE         2           RMSE         3           RMSE         5	15.74	10.83	10.255		(0.010)	(-)	(.)	(7.549)	(7.529)	(7.556)	(7.529)	(-)
RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5		(11 0/5)		10.257	10.813	12.011		10.358	10.288	10.441	10.338	10.583
RMSE       .5         RMSE       1         RMSE       2         RMSE       3         RMSE       5	(20.753)		(10.573)	(10.46)	(12.215)	(-)	(.)	(10.341)	(10.333)	(10.415)	(10.357)	(-)
RMSE       1         RMSE       2         RMSE       3         RMSE       5	24.851	15.675	14.341	14.259	15.466	14.986		14.092	14.048	14.182	14.093	17.92
RMSE       1         RMSE       2         RMSE       3         RMSE       5	(34.007)	(18.327)	(15.491)	(15.324)	(18.43)	(-)	(.)	(15.133)	(15.024)	(15.307)	(15.106)	(-)
RMSE       1         RMSE       2         RMSE       3         RMSE       5	.213	.19	.192	.199	.188	.271		.258	.243	.274	.254	.164
RMSE         2           RMSE         3           RMSE         5	(.251)	(.21)	(.186)	(.176)	(.211)	(-)	(.)	(.167)	(.169)	(.166)	(.167)	(-)
RMSE         2           RMSE         3           RMSE         5	.421	.369	.377	.392	.368	.467	. /	.508	.478	.539	.5	.319
RMSE 3 RMSE 5	(.51)	(.403)	(.357)	(.337)	(.412)	(-)	(.)	(.325)	(.327)	(.323)	(.326)	(-)
RMSE 3 RMSE 5	.876	.727	.747	.788	.725	.801		1.007	.949	1.071	.991	.642
RMSE 5	(1.055)	(.803)	(.712)	(.667)	(.808)	(-)	(.)	(.654)	(.653)	(.655)	(.653)	(-)
RMSE 5	1.198	1.059	1.112	1.175	1.066	1.11	(.)	1.5	1.41	1.594	1.476	.951
	(1.442)	(1.156)	(.999)	(.971)	(1.168)	(-)	· (.)	(.937)	(.94)	(.942)	(.937)	(-)
	1.93	1.641	1.671	1.867	1.617	1.675	(.)	2.289	2.137	2.454	2.258	1.607
RMSPE 5	(2.409)	(1.92)	(1.607)	(1.509)	(1.944)	(-)	· (.)	(1.455)	(1.459)	(1.457)	(1.451)	(-)
RMSPE 5							(.)					
TUNDI L	.238	.202	.206	.214	.201	.322		.274	.258	.291	.27	.172
		(.224)	(.197)	(.185)	(.228)	(-)	(.)	(.175)	(.177)	(.174)	(.174)	(-)
RMSPE 1	(.29)	.398	.407	.423	.397	.529		.537	.505	.57	.528	.341
	(.29) .475		(.385)	(.362)	(.45)	(-)	(.)	(.349)	(.351)	(.347)	(.35)	(-)
RMSPE 2	(.29)	(.441)		.865	.797	.868		1.085	1.022	1.153	1.067	.689
	(.29) .475		.819		(.896)	(-)	(.)	(.701)	(.7)	(.702)	(.699)	(-)
RMSPE 3	(.29) .475 (.596)	(.441)	.819 (.771)	(.714)				1.583	1.489	1.683	1.558	1.007
	(.29) .475 (.596) 1.009	(.441) .797		1.267	1.136	1.177					(.986)	
RMSPE 5	(.29) .475 (.596) 1.009 (1.258)	(.441) .797 (.883) 1.129	(.771) 1.192		1.136				(.988)	(.992)	(.960)	(-)
	(.29) .475 (.596) 1.009 (1.258) 1.305	(.441) .797 (.883)	(.771)	1.267		$^{1.177}_{(-)}$ $^{1.738}$	· (.)	(.986) 2.416	(.988) 2.255	(.992) 2.59	(.986)	$^{(-)}_{1.71}$