	RMSE h:1	hit h:1	rank h:1
R5	0.04	0.60	4
zew	0.07	0.62	9
AR	0.03	0.62	1
$var_perc_nword.zeit.economic$	0.04	0.66	2
var_rpvalue.zeit	0.04	0.61	3
$var_perc_nword.zeit 3. economic$	0.04	0.69	5
MTI_DE_all	0.04	0.61	6
$MTI_DE_Zukunft$	0.05	0.64	7
$idio.MTI_all_Zukunft$	0.05	0.61	8

Table 1: Forecasted variable: ip, horizon: $\boldsymbol{1}$

	RMSE h:3	hit h:3	rank h:3
R2	0.10	0.52	8
zew	0.18	0.55	9
AR	0.06	0.61	1
$var_perc_nword.zeit.economic$	0.07	0.61	2
${\tt perc_pword.zeit.economic}$	0.08	0.56	3
$var_perc_pnword.zeit.economic$	0.08	0.59	4
MTI_DE_all	0.09	0.45	5
$idio.MTI_DE_Gegenwart$	0.10	0.61	6
$idio.MTI_all_Zukunft$	0.10	0.59	7

Table 2: Forecasted variable: ip, horizon: 3

	RMSE h:6	hit h:6	rank h:6
R3	0.23	0.62	7
zew	0.44	0.65	9
AR	0.09	0.65	1
rvalue.zeit.economic	0.15	0.56	2
${\tt perc_pword.zeit3.economic}$	0.21	0.56	3
$var_perc_pnword.zeit.economic$	0.21	0.59	4
MTI_DE_all	0.23	0.57	5
$idio.MTI_DE_Gegenwart$	0.23	0.62	6
$idio.MTI_all_Waehrungspolitik.EURO.Geldpolitik$	0.24	0.59	8

DATOE 1 0	1 1 . 0	1 1 0
RMSE h:6	hit h:6	rank h:6

Table 3: Forecasted variable: ip, horizon: 6

	RMSE h:12	hit h:12	rank h:12
R5	1.50	0.63	8
zew	1.75	0.55	9
AR	0.10	0.66	1
rvalue.zeit.economic	0.38	0.56	2
rvalue.zeit3.economic	0.60	0.58	3
nnword.zeit3	0.74	0.42	4
$idio.MTI_DE_Gegenwart$	0.80	0.73	5
$idio.MTI_all_Arbeitsmarkt$	0.88	0.50	6
$idio.MTI_all_Waehrungspolitik.EURO.Geldpolitik$	1.08	0.67	7

Table 4: Forecasted variable: ip, horizon: 12

 $\mathrm{mean}(\mathrm{abs}(\mathrm{df}[\mathrm{is.na}(\mathrm{df}[,\mathrm{`ip'}]){=}{=}\mathrm{F},\mathrm{`ip'}]))$