

表 12-10 説明変数間の相関行列

政令指定都市	$d_{i,t}$	$(d_{i,t} - \bar{d})^2$	$GVAR$	$YVAR$	$D_t d_{i,t}$	$D_t(d_{i,t} - \bar{d})^2$
$d_{i,t}$	1.0000					
$(d_{i,t} - \bar{d})^2$	0.8605	1.0000				
$GVAR$	-0.0847	-0.1547	1.0000			
$YVAR$	0.1706	0.1047	-0.0560	1.0000		
$D_t d_{i,t}$	0.4969	0.4894	0.1346	-0.0291	1.0000	
$D_t(d_{i,t} - \bar{d})^2$	0.5229	0.5767	0.1375	-0.0315	0.9092	1.0000
中核市	$d_{i,t}$	$(d_{i,t} - \bar{d})^2$	$GVAR$	$YVAR$	$D_t d_{i,t}$	$D_t(d_{i,t} - \bar{d})^2$
$d_{i,t}$	1.0000					
$(d_{i,t} - \bar{d})^2$	0.5916	1.0000				
$GVAR$	-0.0352	-0.0755	1.0000			
$YVAR$	0.0566	0.0673	-0.1181	1.0000		
$D_t d_{i,t}$	0.4235	0.4163	0.0881	-0.1710	1.0000	
$D_t(d_{i,t} - \bar{d})^2$	0.3627	0.8334	-0.0021	-0.0148	0.5854	1.0000