## Acronyms and Abbreviations

VIP

WHO

BOD	Biochemical oxygen demand			
$BOD_5$	Biochemical oxygen demand by			
·	the standard test (5 days at			
	20°C)			
°C	Degrees Celsius			
DNA	Deoxyribonucleic acid			
DVC	Double-vault composting [toilet]			
EIEC	Enteroinvasive Escherichia coli			
ELISA	Enzyme-linked immunosorbent			
	assay			
ENT	E. coli enterotoxin plasmids			
EPEC	Enteropathogenic E. coli			
ETEC	Enterotoxigenic E. coli			
$ID_{50}$	Median infective dose			
IEM	Immuno-electronmicroscopy			
LT	Heat-labile [E. coli enterotoxin]			
PFU	Plaque-forming unit			
PVC	Polyvinyl chloride			
RNA	Ribonucleic acid			
ROEC	Reed Odorless Earth Closet			
ST	Heat-stable [E. coli enterotoxin]			
$t_{90}$	Time at which 90 percent re-			
	duction [in number of excreted			
	pathogens] is achieved			
TAB	Salmonella typhi and S. paratyphi			
	A and B [vaccine]			
TCID <sub>50</sub>	Median tissue culture infective			

Ventilated improved pit [latrine] World Health Organization