List of Figures

Figure 3.1 Study Area in Kochi Corporation .............................................. 38
Figure 3.2 Selection of street vended foods for quality evaluation .......... 41
Figure 3.3 Selection of food samples for microbiological assay on the basis of cooking methods ........................................... 49
Figure 3.4 Selection of food samples for the detection of pathogens ......... 50
Figure 3.5 Schematic representation of the study ................................... 58
Figure 4.1 Types of food served at street food outlets ............................. 65
Figure 4.2 Salient features of street food vending ................................. 69
Figure 4.3 Time gap between preparation and vending of foods .......... 72
Figure 4.4 Consumer’s rating of cleanliness of outlets and hygiene of vendors ................................................................. 91
Figure 4.5 Mean percent RDA of nutrients contributed by street food consumption ..................................................... 93
Figure 4.6 Incidence of food borne pathogens in street vended beverages ................................................................. 126
Figure 4.7 HACCP in the preparation of carrot juice ......................... 142
Figure 4.8 HACCP in the preparation of watermelon juice ............... 143
Figure 4.9 HACCP in the preparation of bhel puri ......................... 146
Figure 4.10 HACCP in the preparation of coconut chutney ............ 147
Figure 4.11 HACCP in the preparation of samosa ......................... 150
Figure 4.12 HACCP in the preparation of kozhukatta .................... 151
Figure 4.13 Impact of food safety education among street food vendors ................................................................. 161
Figure 4.14 SWOT analysis of street food vending ......................... 163