TABLE 5 The Distribution of Entry and Exit Variables across Industries (Means and 10% and 90% Deciles (in parentheses) across Years and Four-Digit Industries Within Each Two-Digit Sector)

| Two-Digit Sector | Rate | Market Share | Relative Size |
|----------------------------|--------------------|-----------------|-----------------|
| | Entry Variables | | |
| 20 Food Processing | .239 (.08, .39) | .098 (.02, .19) | .313 (.10, .57) |
| 21 Tobacco | .205 (.00, .63) | .021 (.00, .06) | .107 (.00, .27) |
| 22 Textiles | .372 (.17, .60) | .177 (.05, .31) | .374 (.16, .56) |
| 23 Apparel | .403 (.20, .65) | .262 (.11, .38) | .512 (.22, .82) |
| 24 Lumber | .497 (.23, .90) | .264 (.09, .42) | .424 (.21, .64) |
| 25 Furniture | .471 (.28, .69) | .239 (.13, .38) | .383 (.21, .65) |
| 26 Paper | .314 (.07, .52) | .107 (.01, .24) | .304 (.10, .74) |
| 27 Printing | .490 (.22, .91) | .228 (.09, .39) | .407 (.15, .71) |
| 28 Chemicals | .325 (.12, .53) | .086 (.01, .18) | .217 (.08, .44) |
| 29 Petroleum and Coal | .337 (.16, .58) | .140 (.02, .28) | .354 (.10, .83) |
| 30 Rubber and Plastics | .431 (.10, .88) | .129 (.01, .26) | .224 (.06, .43) |
| 31 Leather | .294 (.19, .48) | .186 (.06, .33) | .476 (.23, .83) |
| 32 Stone, Clay, Glass | .344 (.13, .58) | .131 (.02, .29) | .330 (.07, .65) |
| 33 Primary Metals | .319 (.08, .55) | .122 (.01, .26) | .328 (.10, .63) |
| 34 Fabricated Metals | .429 (.23, .65) | .193 (.07, .35) | .376 (.15, .70) |
| 35 Nonelectrical Machinery | .465 (.26, .66) | .167 (.06, .32) | .299 (.11, .52) |
| 36 Electrical Machinery | .461 (.21, .78) | .095 (.03, .26) | .216 (.08, .45) |
| 37 Transportation Equipmen | nt .465 (.09, .73) | .141 (.01, .39) | .257 (.06, .73) |
| 38 Instruments | .603 (.29, .88) | .189 (.06, .32) | .224 (.09, .39) |
| 39 Miscellaneous | .402 (.21, .63) | .187 (.07, .30) | .351 (.15, .61) |