(a) 54–55 same grp AM–AM p = 0.001*

(b) 54–56 same grp AM–AM p = 0.001*

(c) 55–56 same grp AM–AM p = 0.001*

(d) 67–68 same grp AM–AM p = 0.001*

(e) 60–61 same grp AM–Other p = 0.02*

(f) 63–64 same grp AM–Other p = 0.004*

(g) 54–57 diff grp AM–Other p = 0.653

(h) 54–58 diff grp AM–Other p = 0.176

(i) 56–57 diff grp AM–Other p = 0.777

(j) 56–58 diff grp AM–Other p = 0.463

(k) 57–58 diff grp Other–Other p = 0.402

(l) 60–62 diff grp AM–Other p = 0.005*

(m) 60–63 diff grp AM–AM p = 1

(n) 60–64 diff grp AM–Other p = 1

(o) 61–62 diff grp Other–Other p = 0.755

(p) 61–63 diff grp Other–AM p = 0.514

(q) 61–64 diff grp Other–Other p = 0.149

(r) 62–63 diff grp Other–AM p = 1

(s) 62–64 diff grp Other–Other p = 1

(t) 66–67 diff grp AM–AM p = 0.126

(u) 66–68 diff grp AM–AM p = 0.164

frequency

porportion of events within 60 seconds