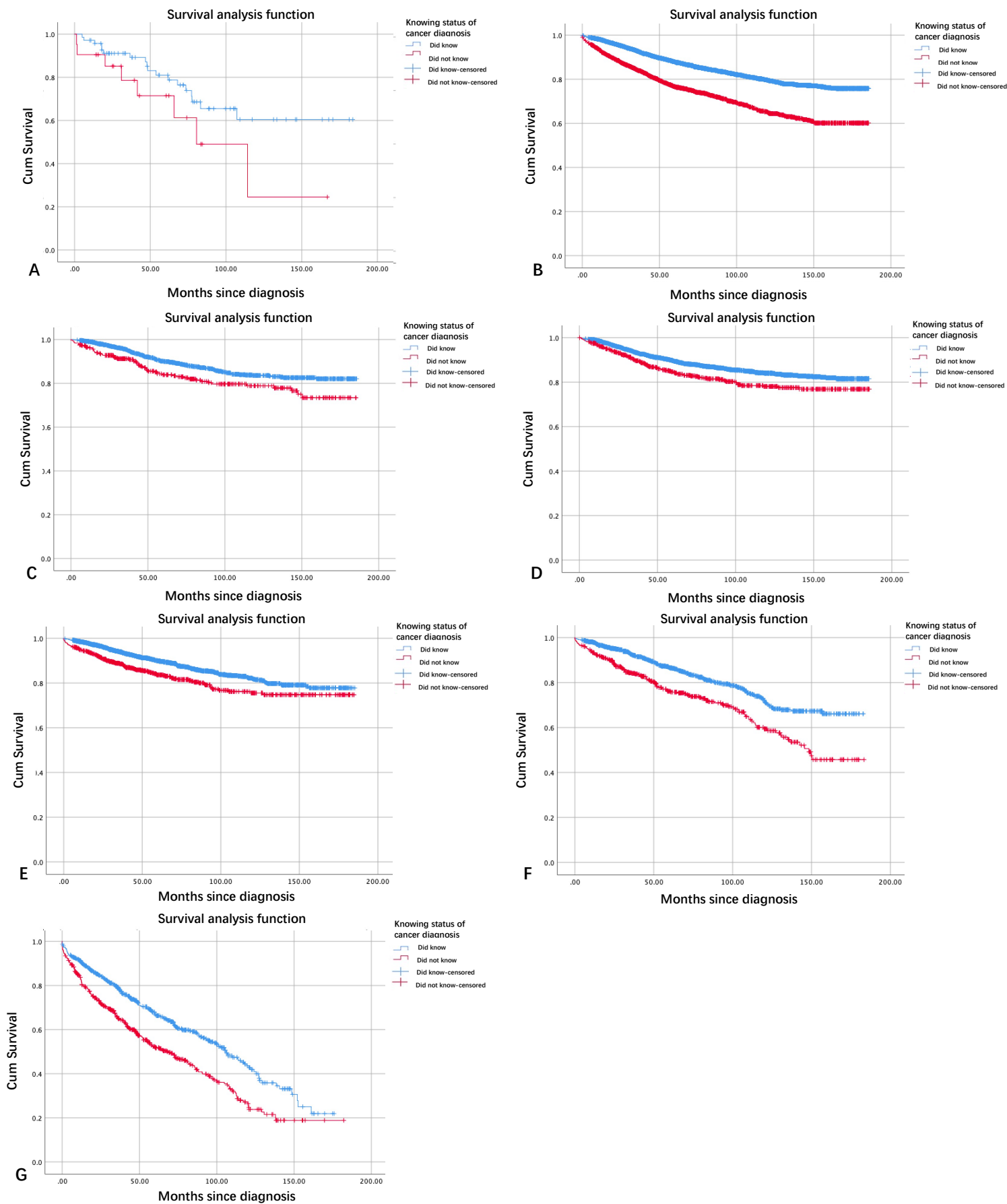
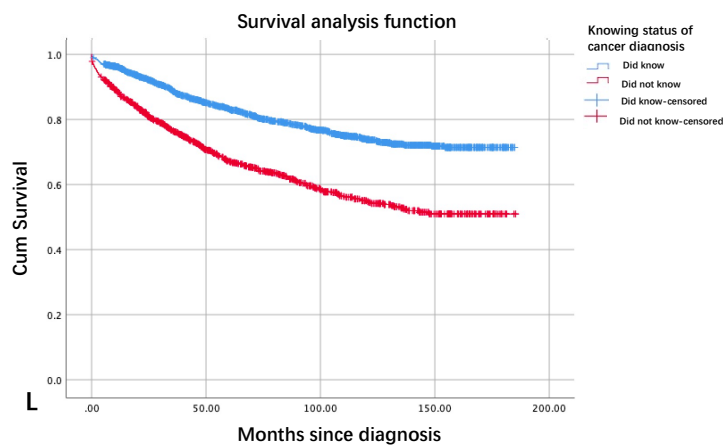
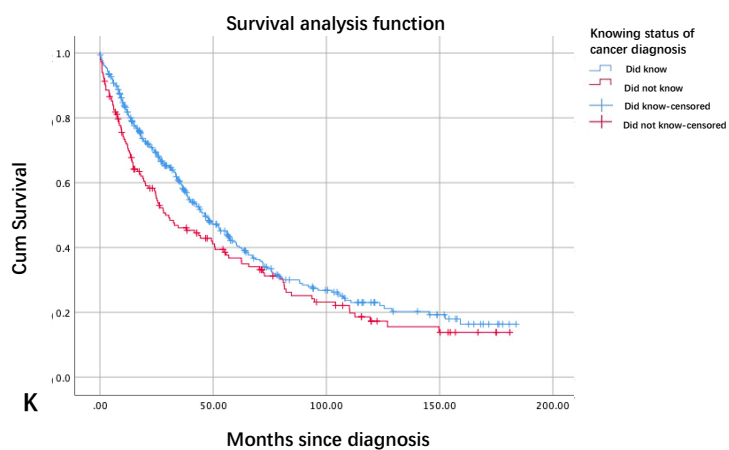
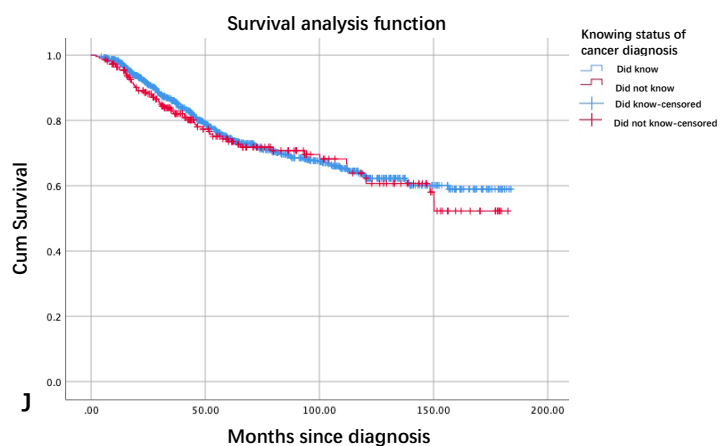
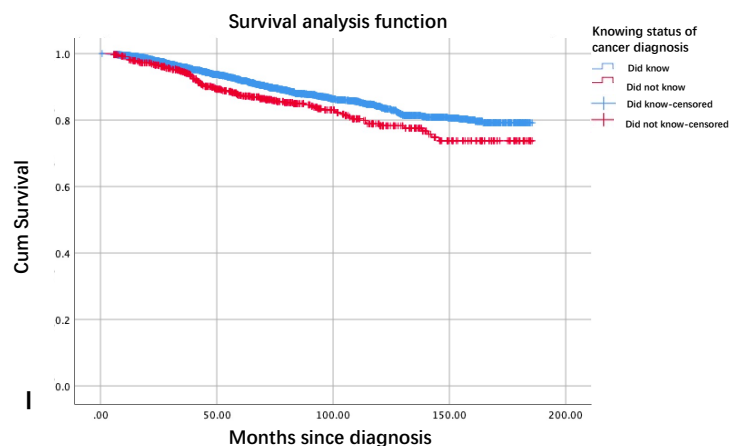
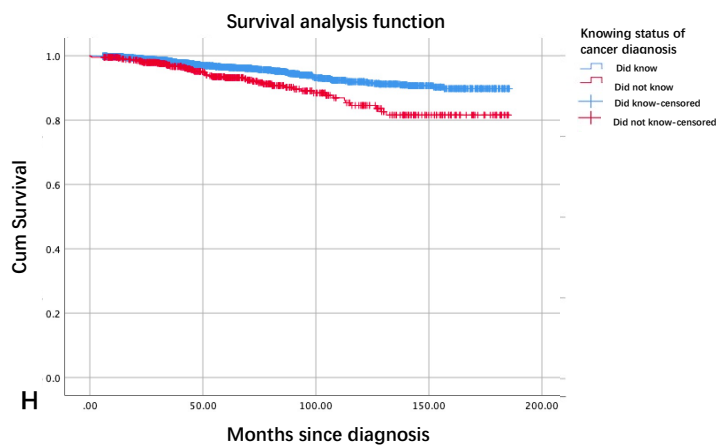
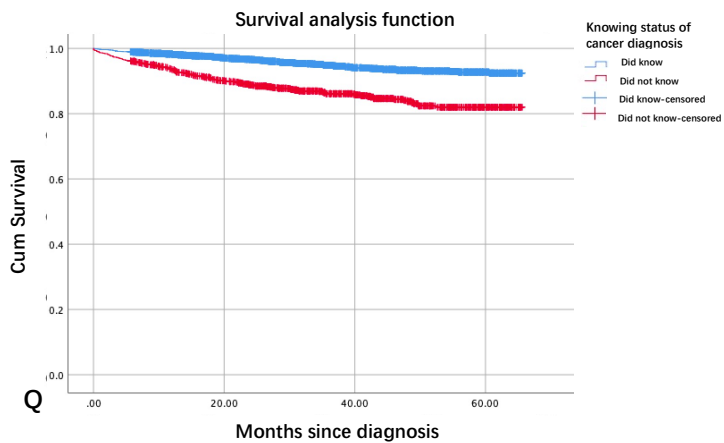
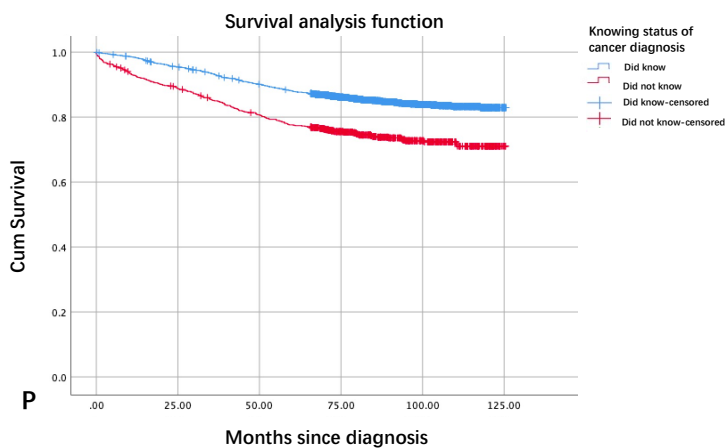
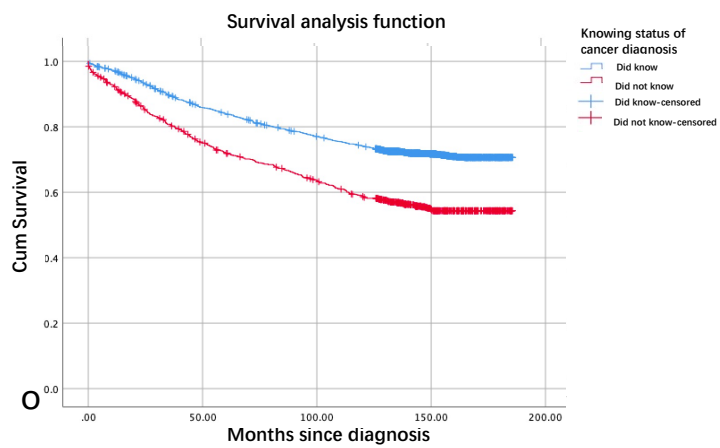
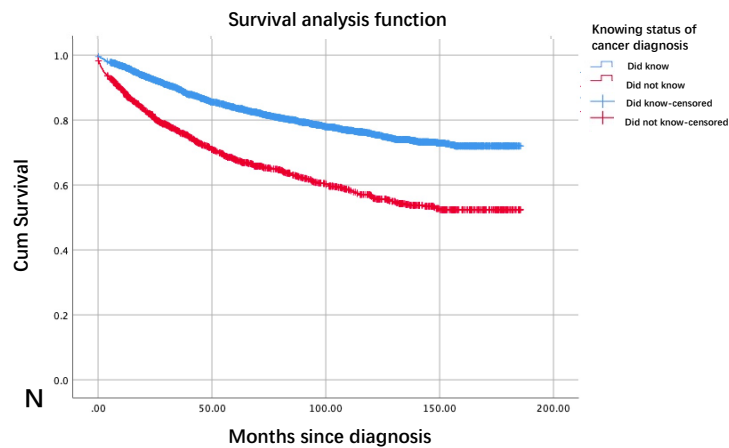
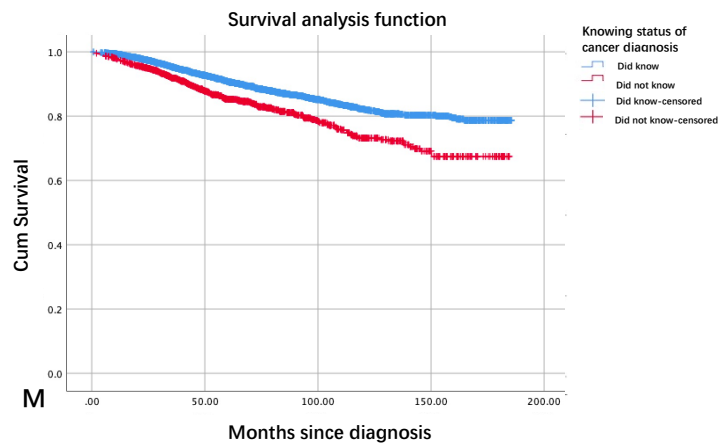
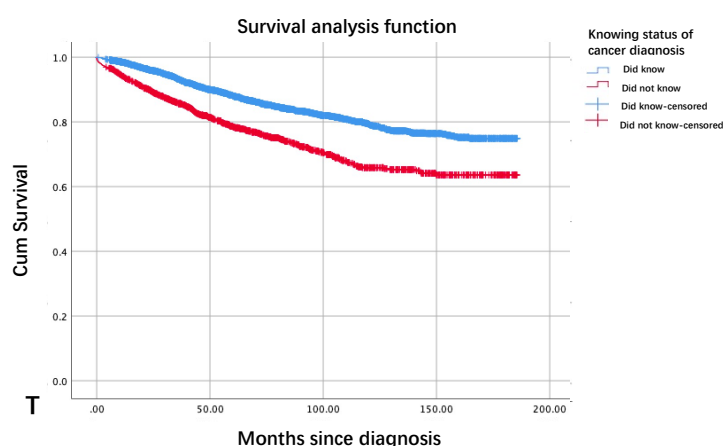
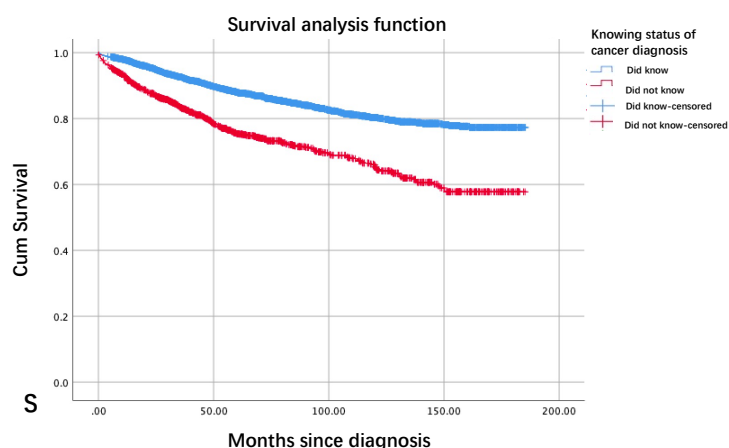
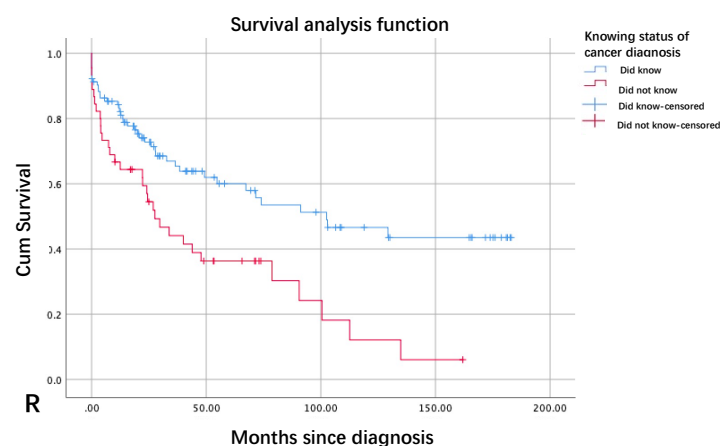


Additional file 3









Additional file 3. Survival time of breast cancer patients knowing and not knowing diagnosis by stratified analysis. A, Male patients, $P < 0.05$; B, Female patients, $P < 0.05$; C, the patients younger than 45, $P < 0.05$; D, the patients aging from 45-55, $P < 0.05$; E, the patients aging from 55-65, $P < 0.05$; F, the patients aging from 65-75, $P < 0.05$; G, the patients older than 75, $P < 0.05$; H, the patients at stage 0-I, $P < 0.05$; the patients at stage II, $P < 0.05$; J, the patients at stage III, $P = 0.501$; K, the patients at stage IV, $P = 0.056$; L, the patients' cancer stages were unclassified, $P < 0.05$; M, the patients with surgery history, $P < 0.05$; N, the patients without surgery history, $P < 0.05$; O, the patients diagnosed before 2006; P, the patients diagnosed between 2007-2011, $P < 0.05$; Q, the patients diagnosed between 2012-2016, $P < 0.05$; R, the patients reported from primary grade hospital, $P < 0.05$; S, the patients reported from middle grade hospital, $P < 0.05$; T, the patients reported from high grade hospital, $P < 0.05$.