Figure S1. Kaplan-Meier curves for overall survival following surgery. A total of 70 patients were examined. Patients were divided into the high and low expression groups according to the median value of miR-4730 expression in the tumor tissue divided by that in non-tumorous liver tissue. Non-tumorous tissue was collected from peritumoral liver tissue of patients with liver cancer. There was no significant difference in prognosis between the two groups (P=0.786). T, tumor tissue; NT, non-tumor tissue.
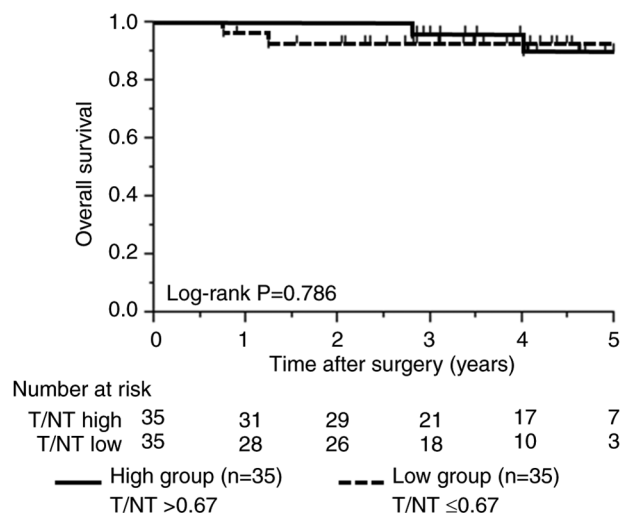

Number at risk

	0	1	2	3	4	5
T/NT high	35	31	29	21	17	7
T/NT low	35	28	26	18	10	3

High group (n=35) T/NT >0.67

Low group (n=35) T/NT ≤0.67

Figure S2. Correlation between HMGA1 and miR-4730 expression in formalin-fixed paraffin-embedded non-tumorous liver samples (P=0.646 and ρ=-0.057, determined using Spearman's rank correlation coefficient). Patients without HMGA1 expression (n=3) were excluded. HMGA1, high mobility group A1.