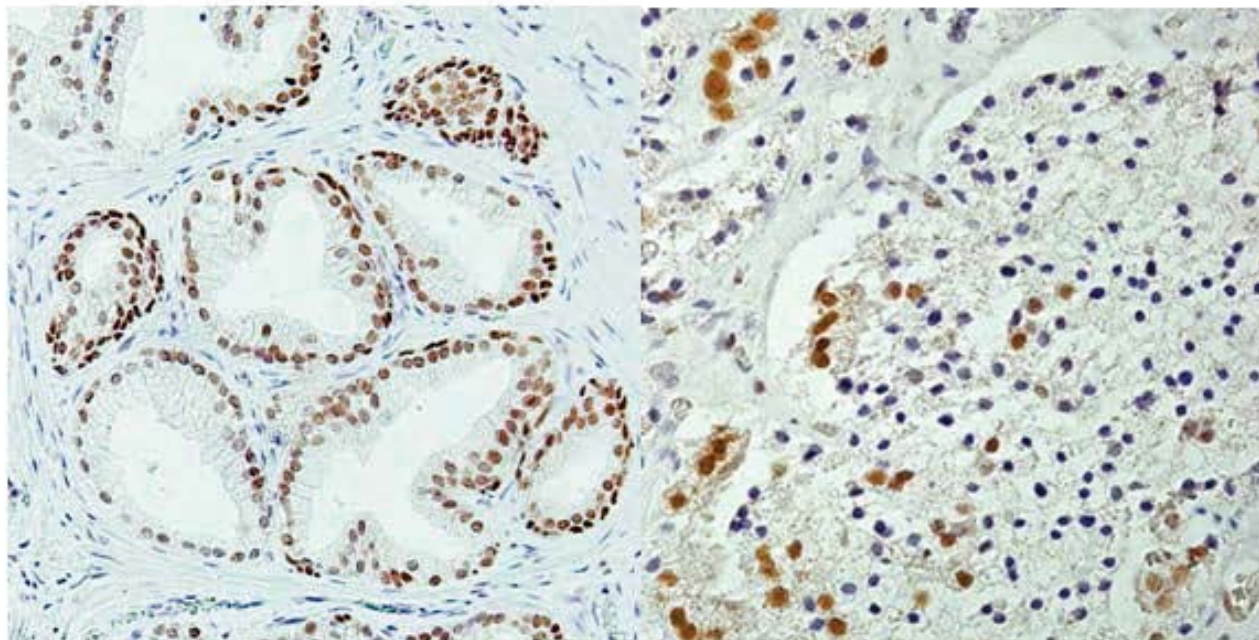


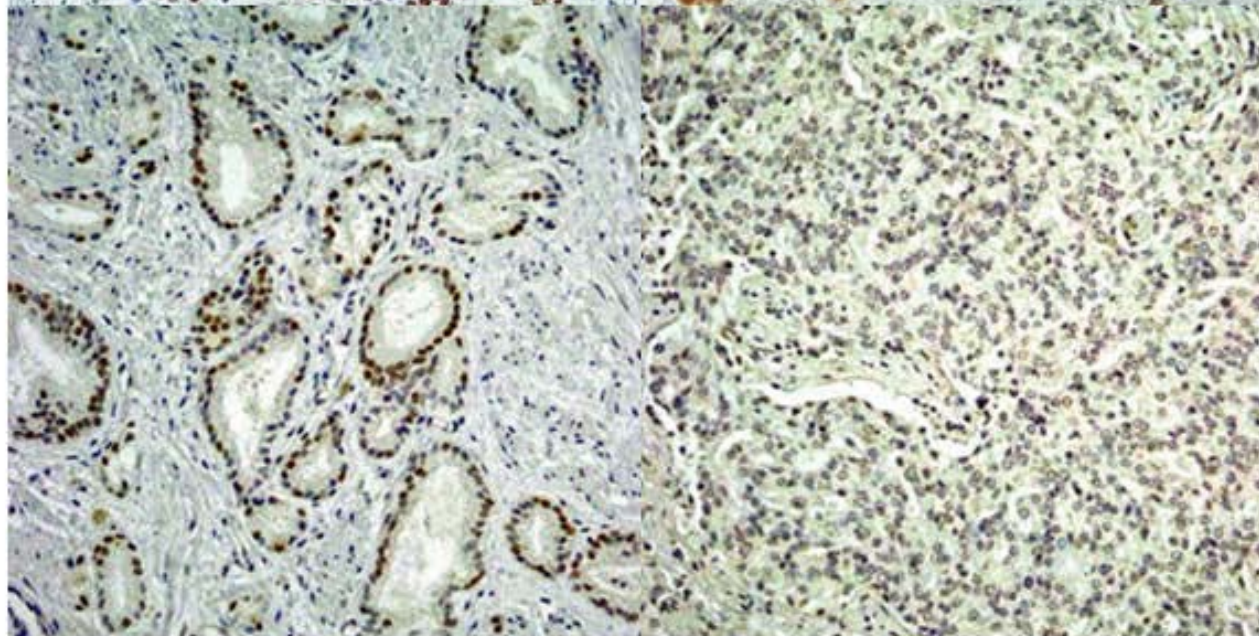
Immunohistochemical staining of pFADD

BPH



GS 8

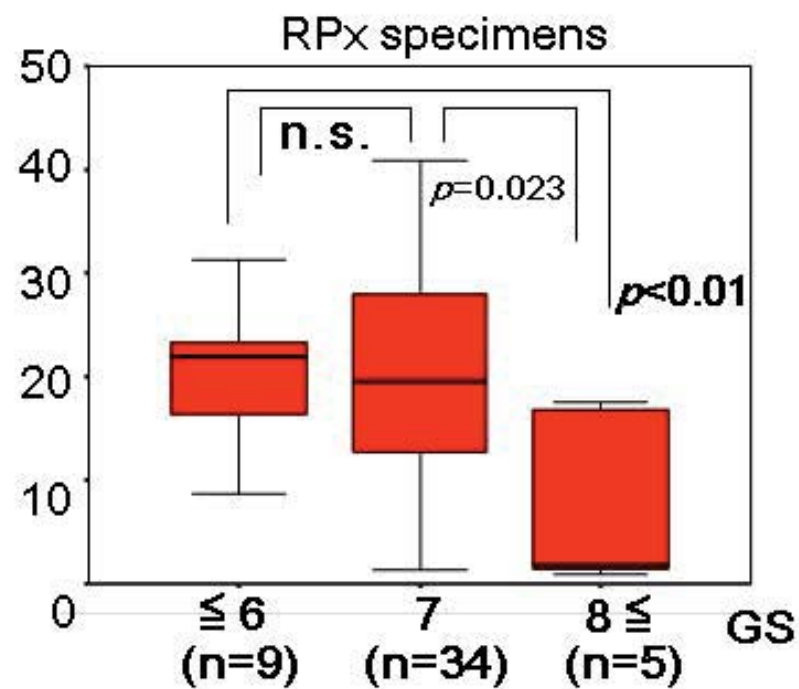
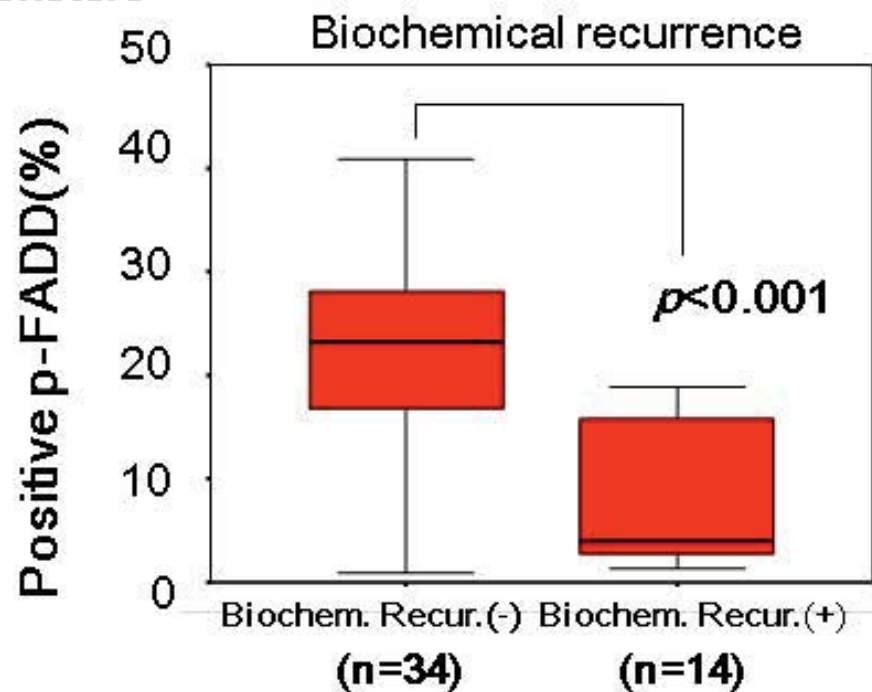
GS 6



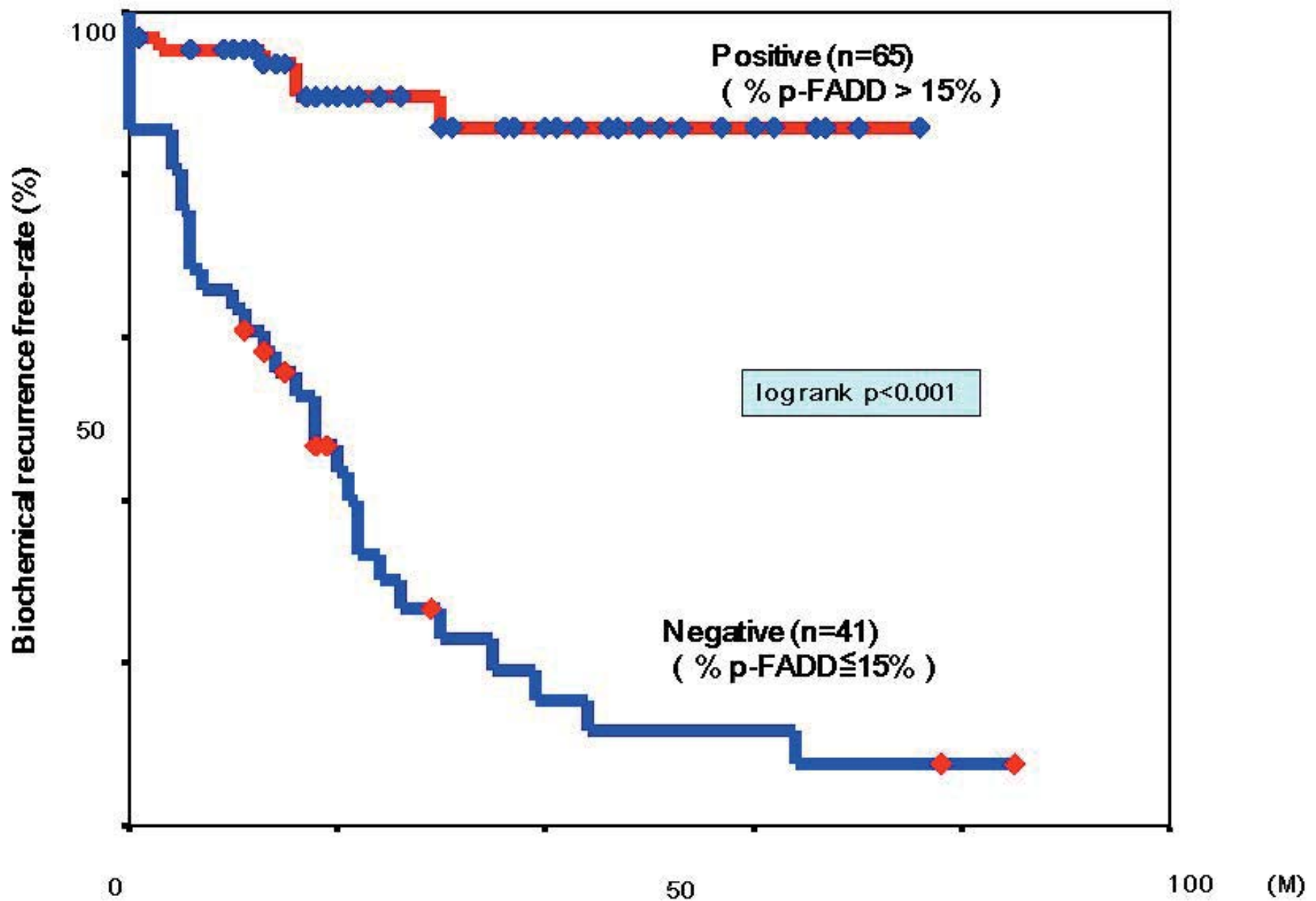
GS 9

GS: Gleason score

The correlation between FADD phosphorylation in PBx specimens and clinicopathological parameters



Positivity of p-FADD in RPx specimens and Biochemical Recurrence after RPx



Characteristics of all 106 patients who were evaluated RPx specimens

	Biochem. Recur.(-) (n=67)	Biochem. Recur.(+) (n=39)	<i>p</i> value
age	67.1±6.4	68.7±4.4	n.s.
PSA	12.0±9.1	14.1±8.3	n.s.
Nadir PSA	0.02±0.04	0.14±0.29	< 0.01
Biopsy GS	6.4±1.4	6.7±1.7	n.s.
Pathology GS	6.7±1.4	6.9±1.4	n.s.

Mann-Whitney U test