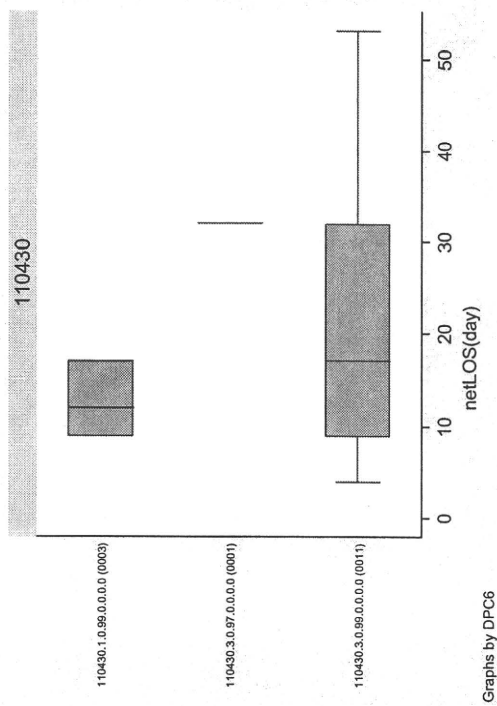


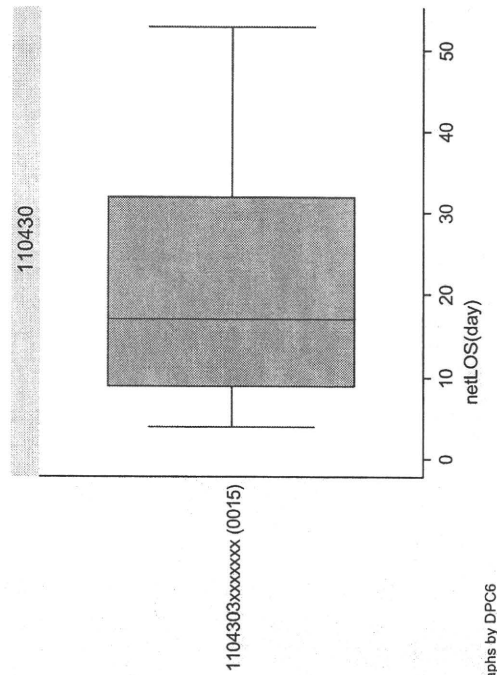
## DPC分類の集約方法の検討

詳細コード分類



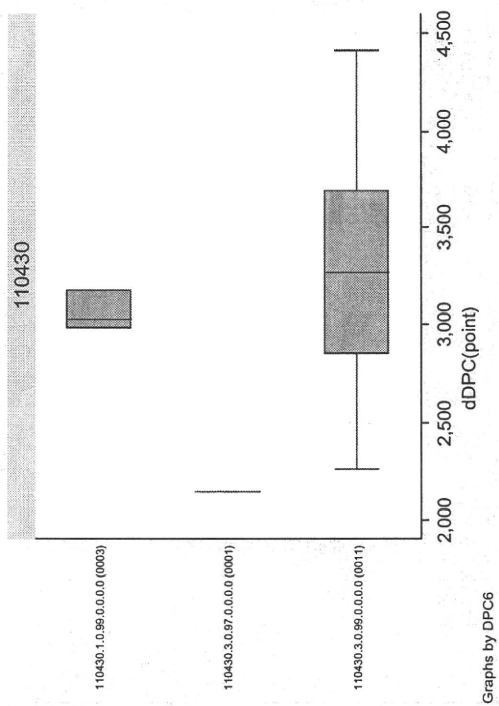
Graphs by DPC6

支払いコード分類

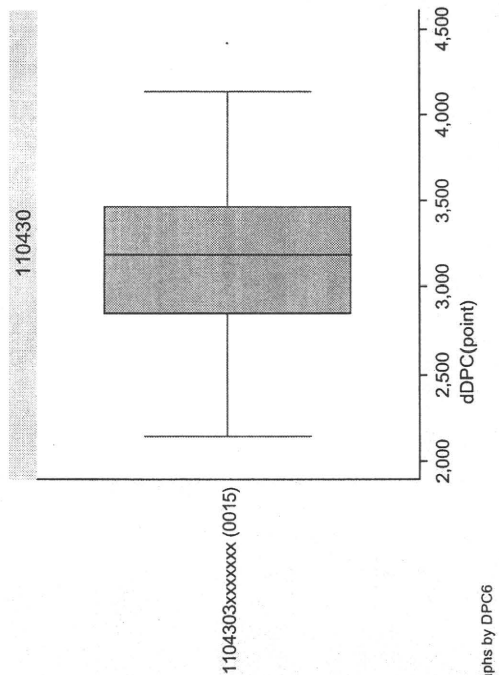


Graphs by DPC6

詳細コード分類



Graphs by DPC6



Graphs by DPC6

## DPC分類の集約方法の検討

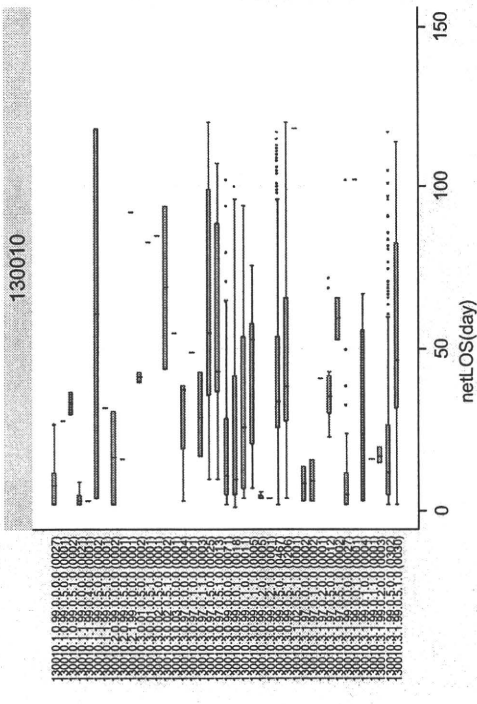
### 詳細コード分類

### 支払いコード分類

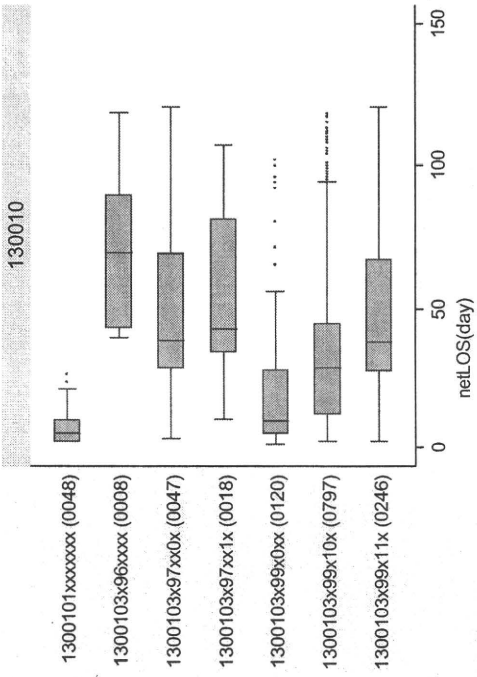
DPC6	DPC6名称
130010	急性白血病
130020	ホジキン病
130030	非ホジキンリンパ腫
130040	多発性骨髄腫、免疫系悪性新生物
130050	慢性白血病、骨髄増殖性疾患
130060	骨髄形成症候群
130070	白血球疾患(その他)
130080	再生不良性貧血
130090	貧血(その他)
130100	播種性血管内凝固症候群
130110	出血性疾患(その他)
130111	アレルギ―性紫斑病
130120	血液疾患(その他)
130130	凝固異常(その他)
130140	造血器疾患(その他)
130150	原発性免疫不全症候群

# DPC分類の集約方法の検討

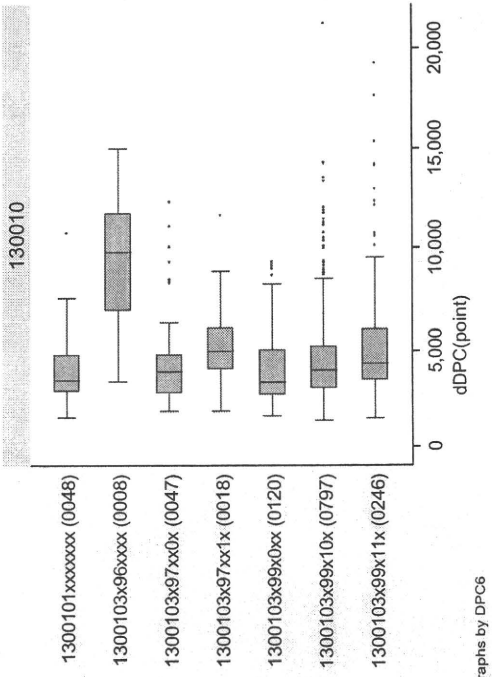
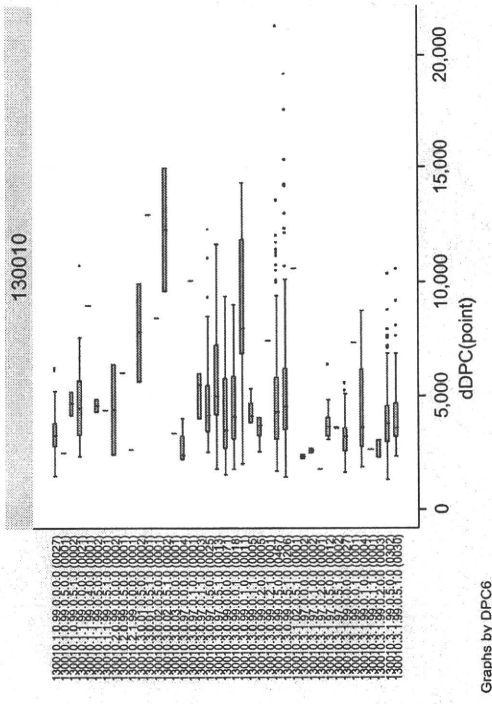
詳細コード分類



支払いコード分類

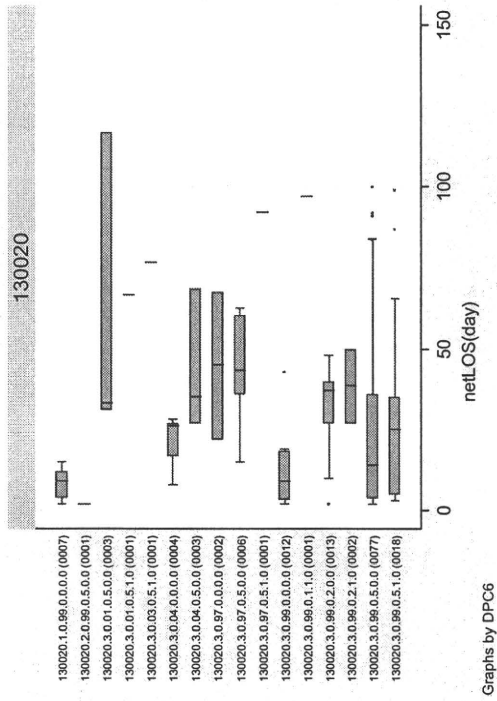


詳細コード分類



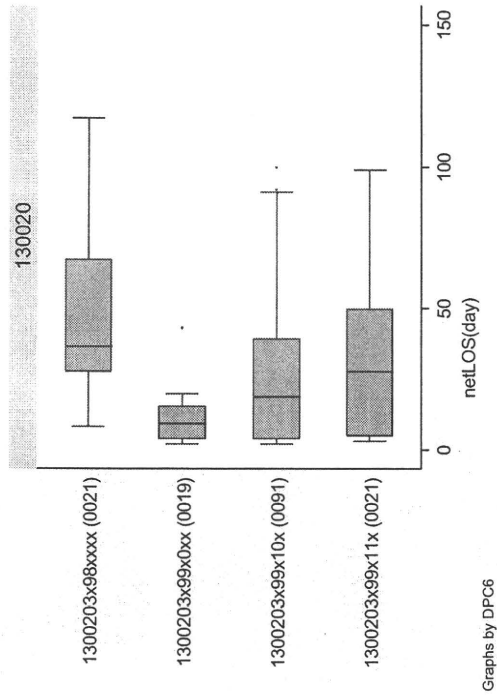
# DPC分類の集約方法の検討

詳細コード分類

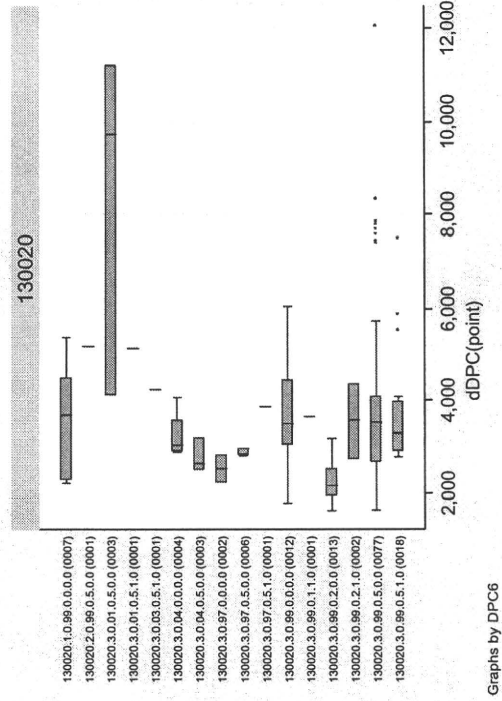


Graphs by DPC6

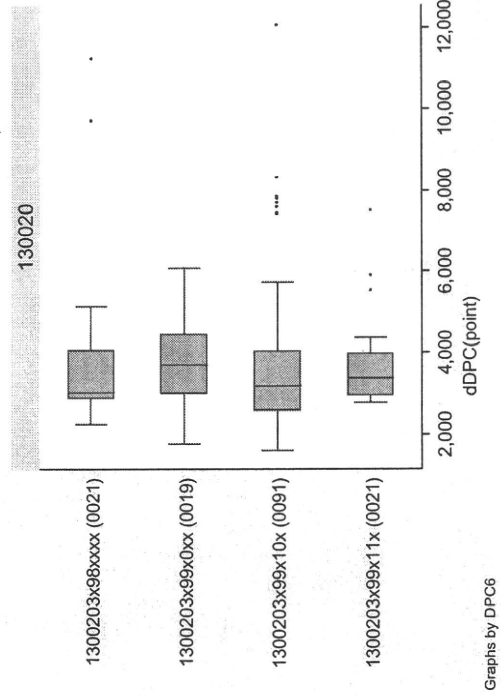
支払いコード分類



Graphs by DPC6



Graphs by DPC6



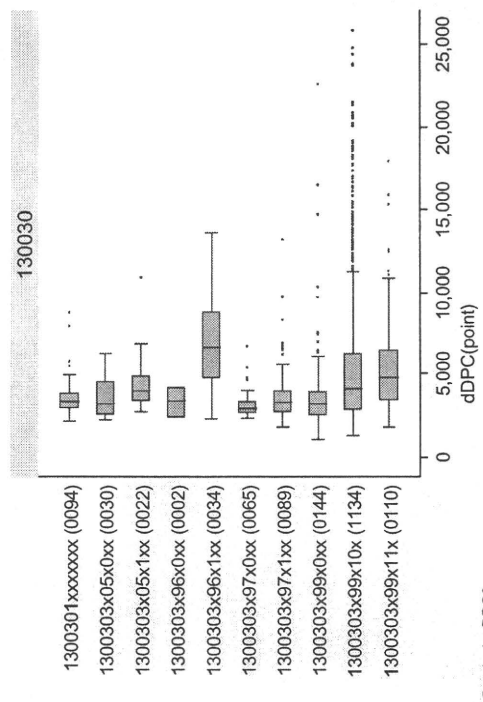
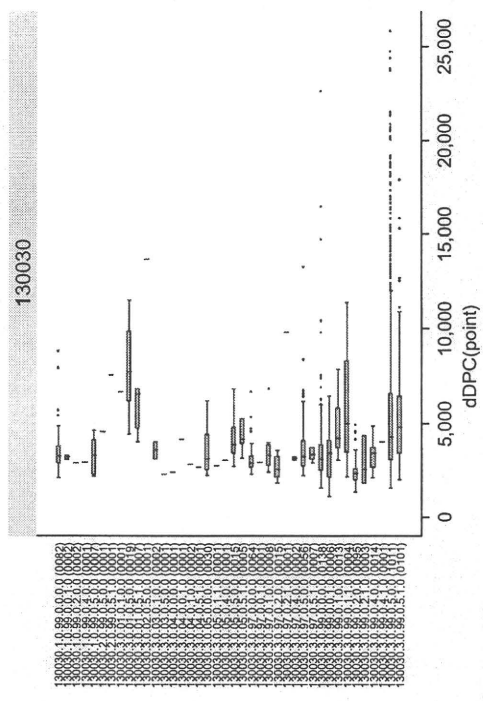
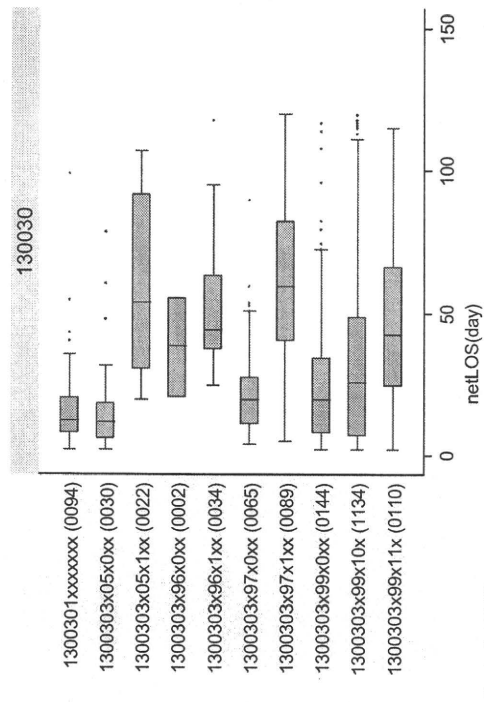
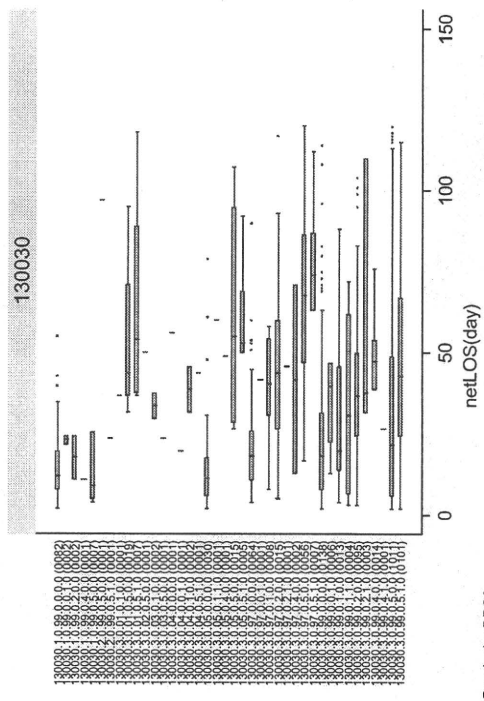
Graphs by DPC6



# DPC分類の集約方法の検討

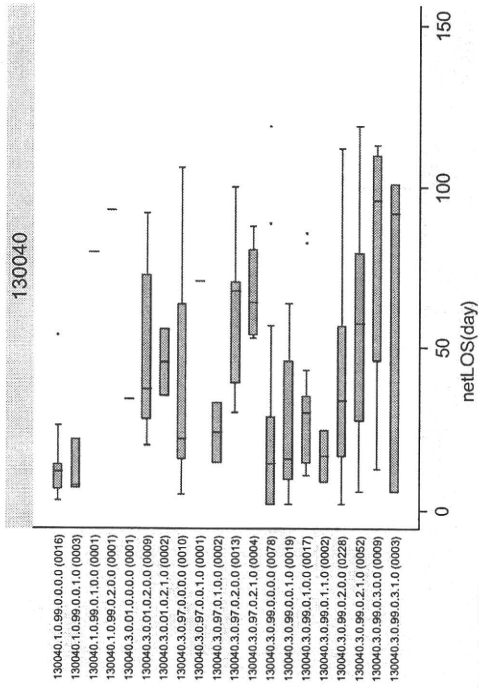
詳細コード分類

支払いコード分類



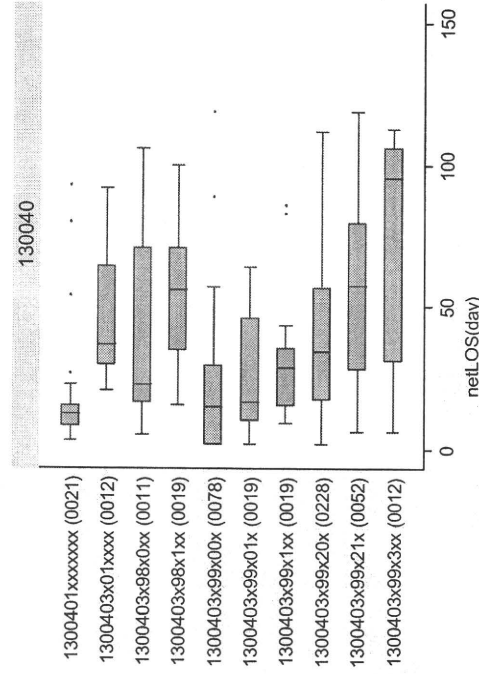
# DPC分類の集約方法の検討

詳細コード分類

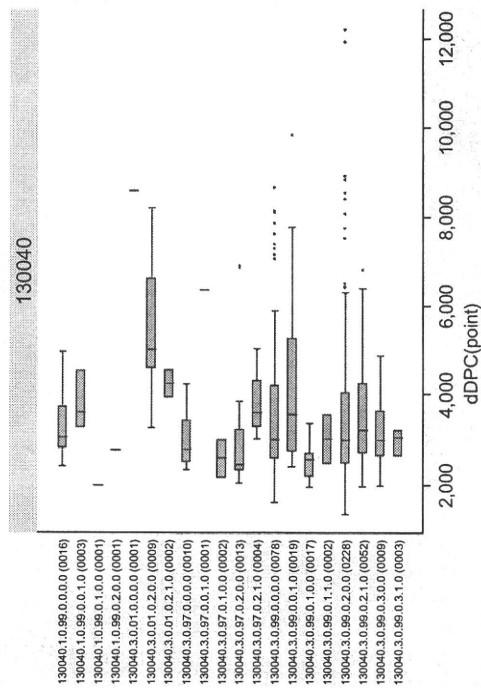


Graphs by DPC6

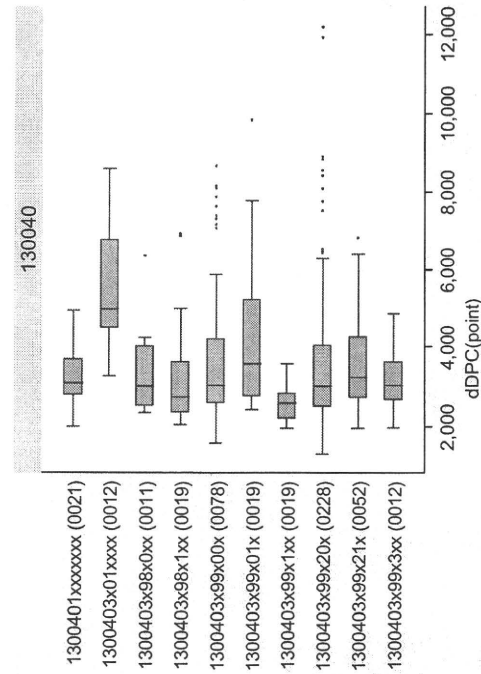
支払いコード分類



Graphs by DPC6



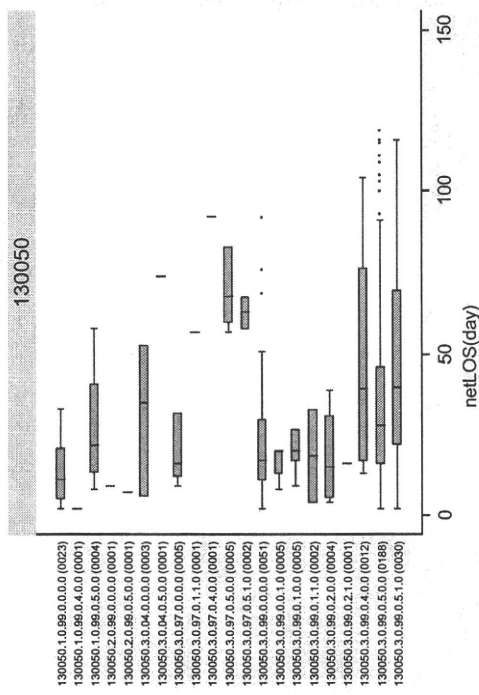
Graphs by DPC6



Graphs by DPC6

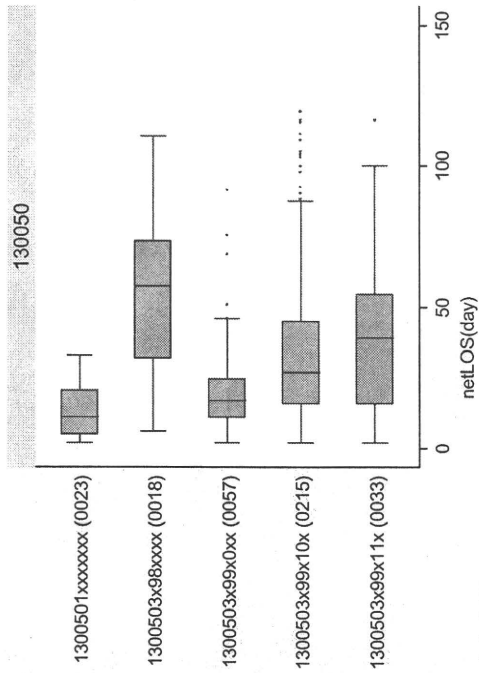
# DPC分類の集約方法の検討

詳細コード分類

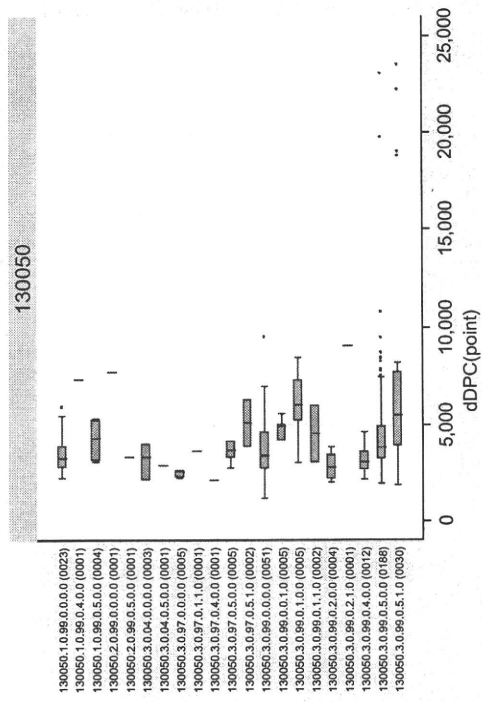


Graphs by DPC6

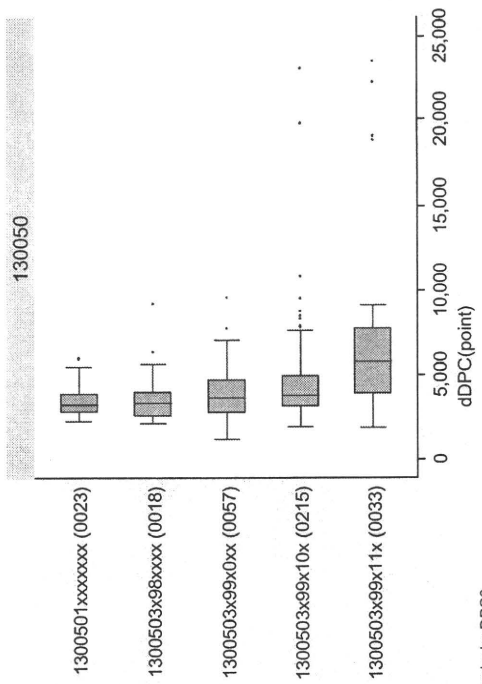
支払いコード分類



Graphs by DPC6



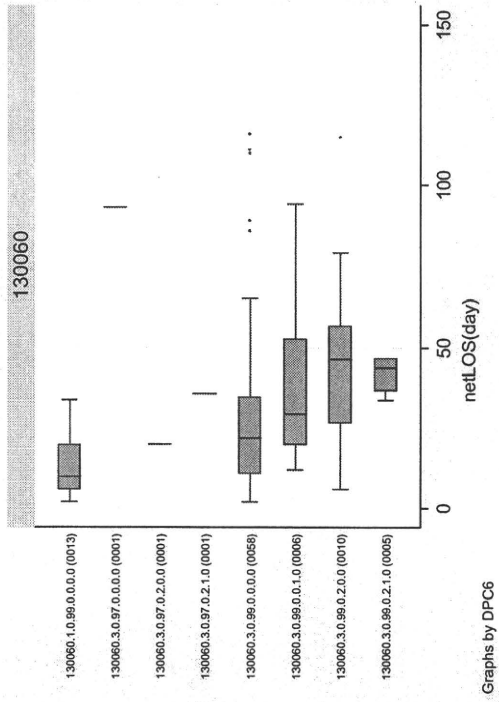
Graphs by DPC6



Graphs by DPC6

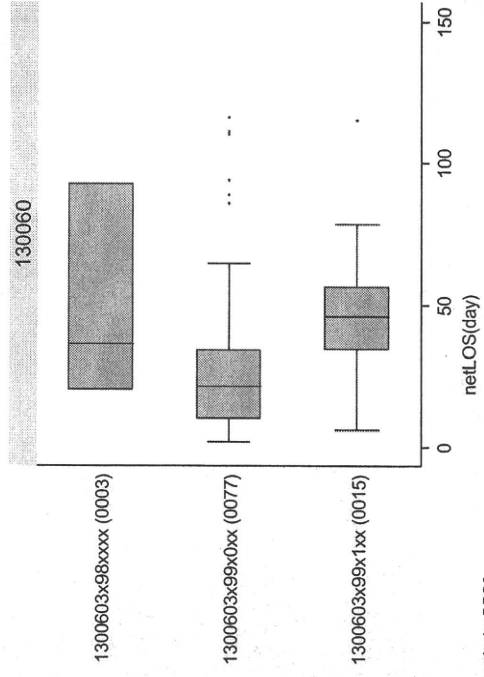
# DPC分類の集約方法の検討

詳細コード分類

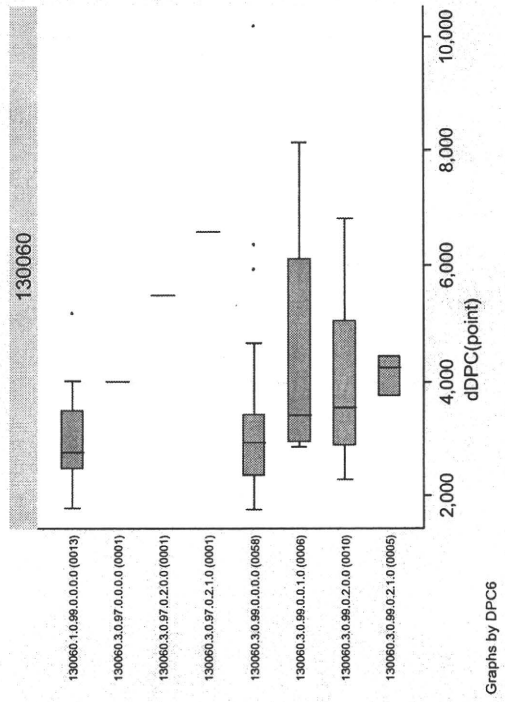


Graphs by DPC6

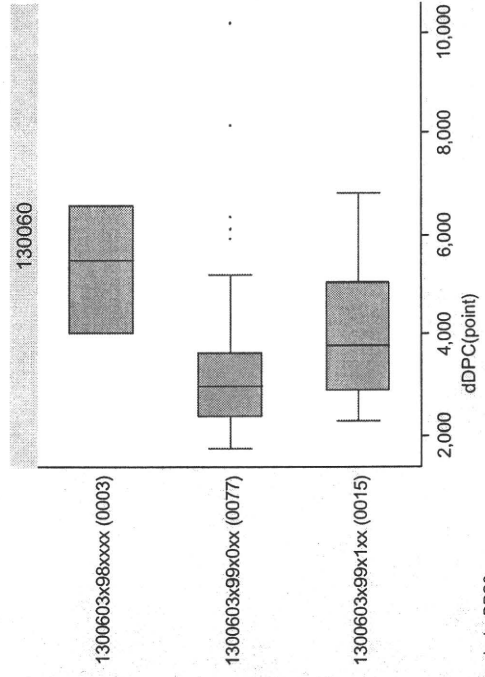
支払いコード分類



Graphs by DPC6



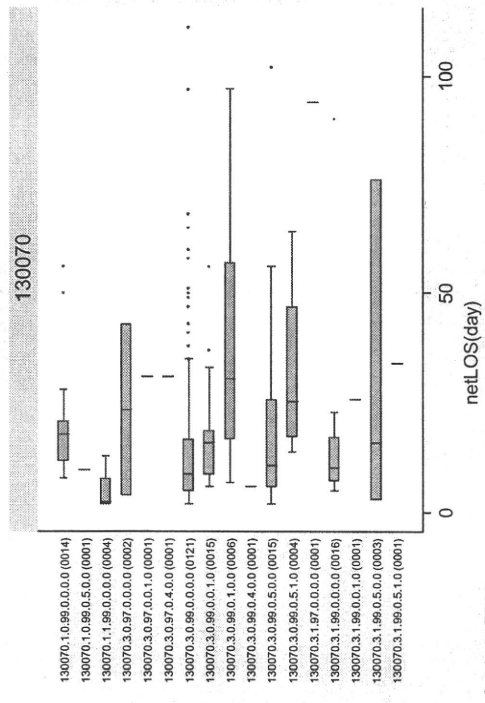
Graphs by DPC6



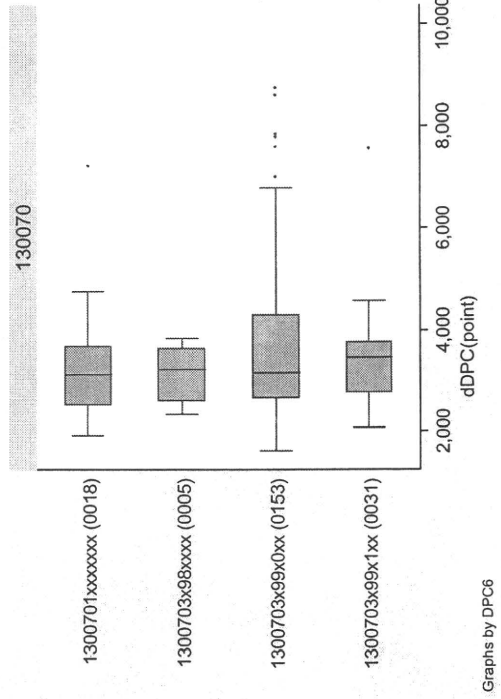
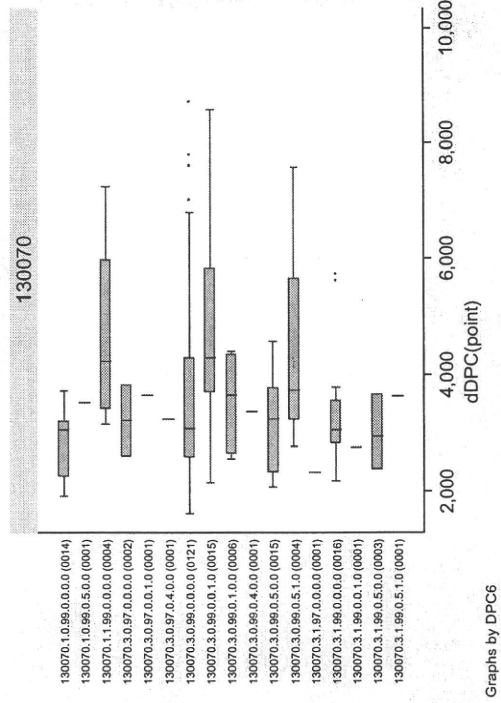
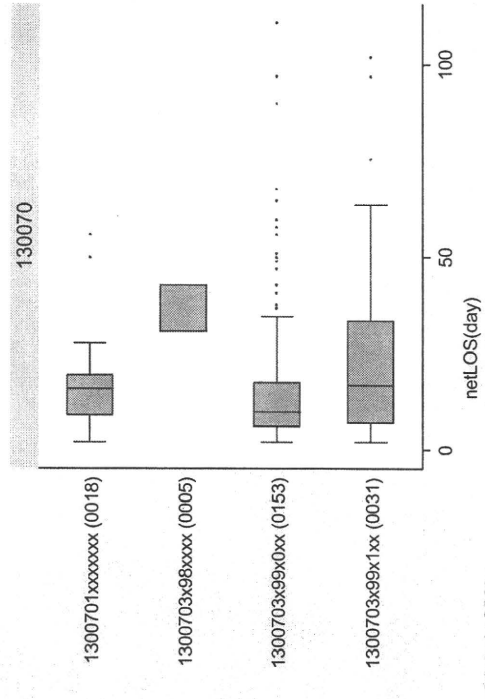
Graphs by DPC6

# DPC分類の集約方法の検討

詳細コード分類

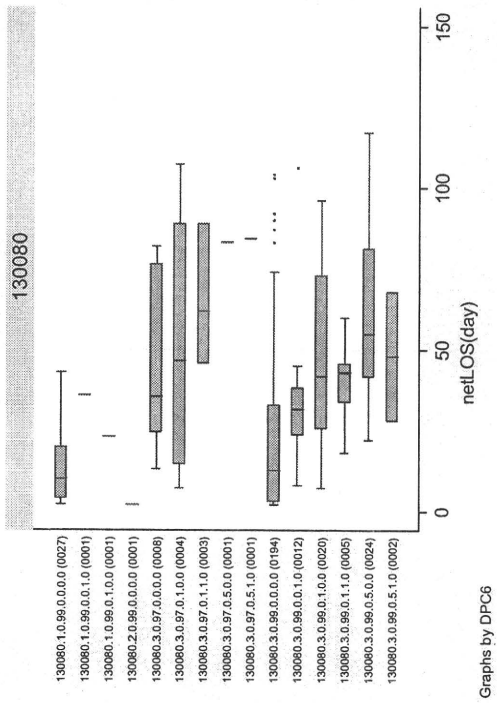


支払いコード分類

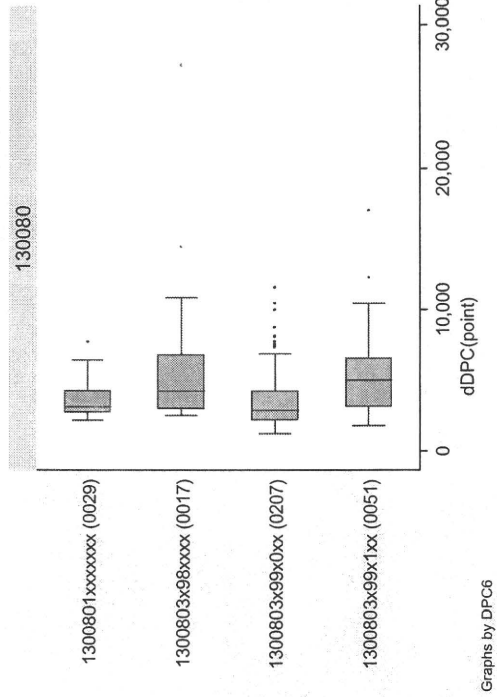
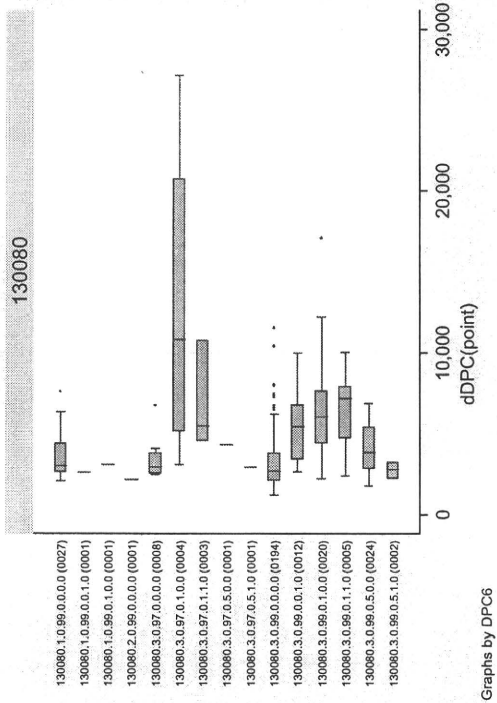
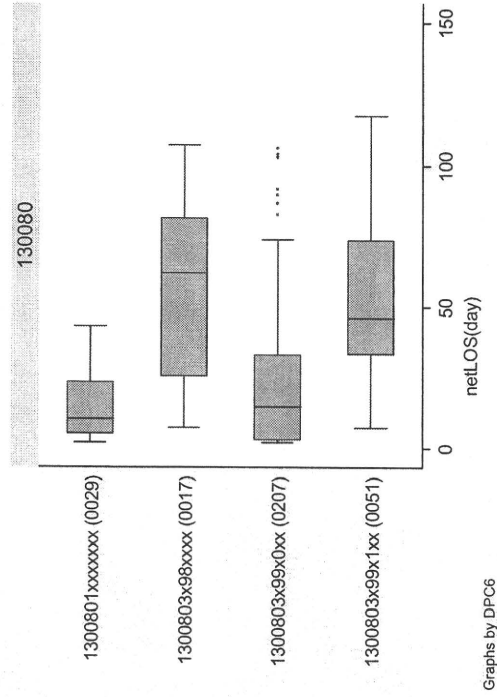


# DPC分類の集約方法の検討

詳細コード分類



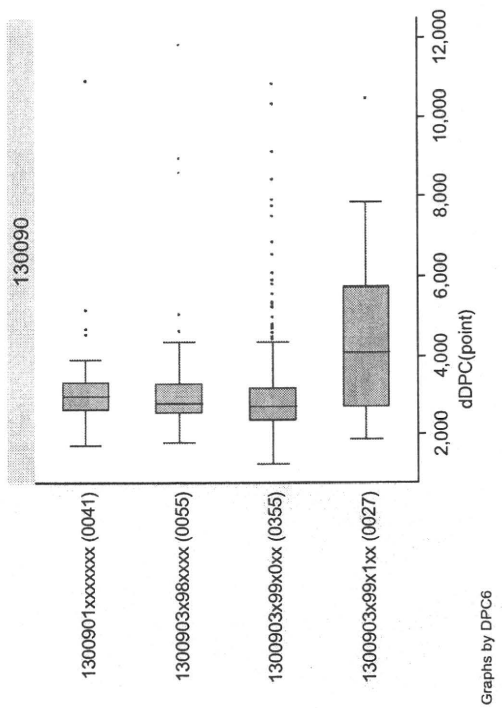
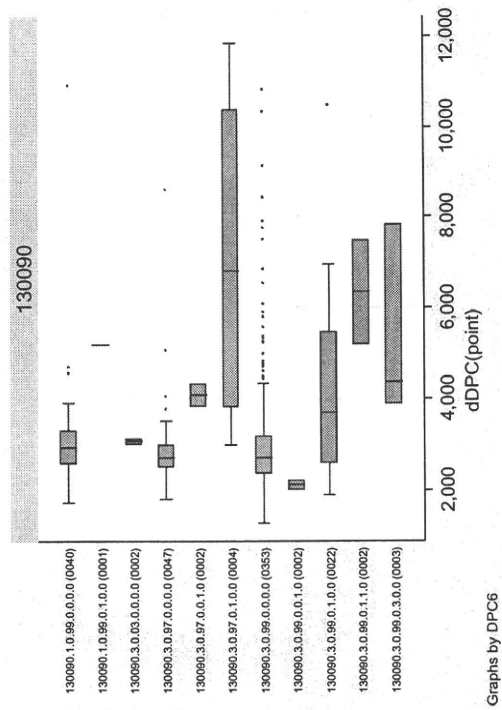
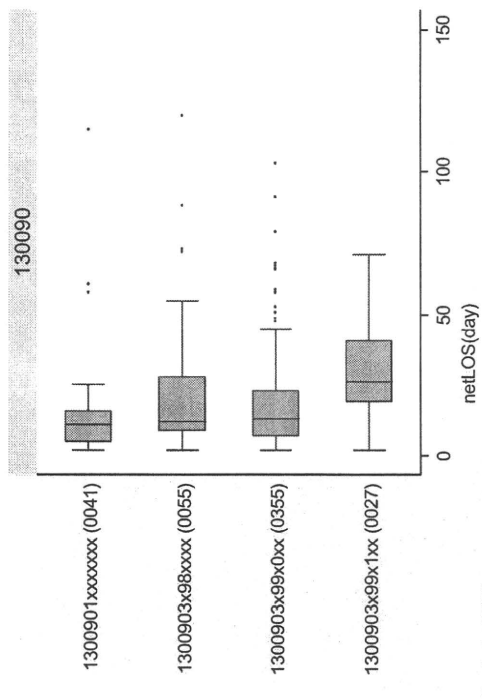
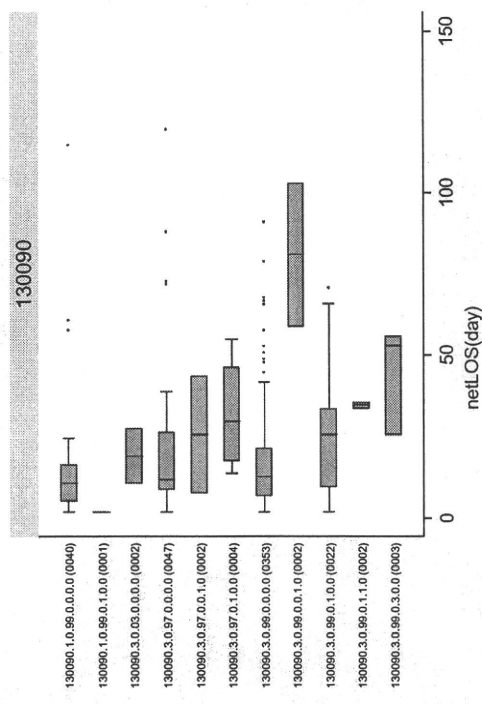
支払いコード分類



# DPC分類の集約方法の検討

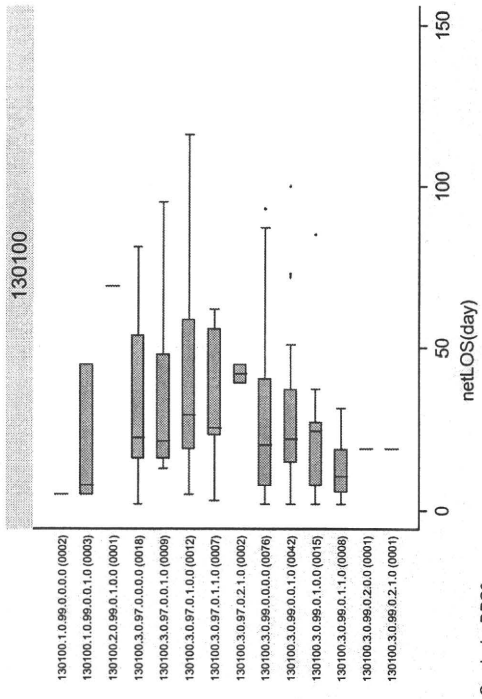
詳細コード分類

支払いコード分類



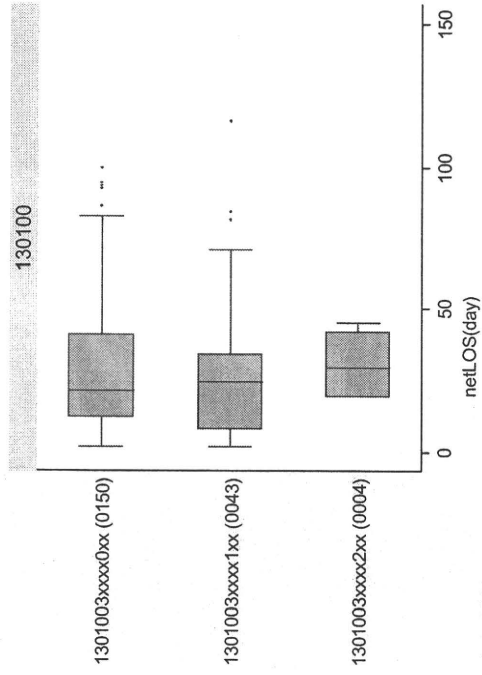
# DPC分類の集約方法の検討

詳細コード分類

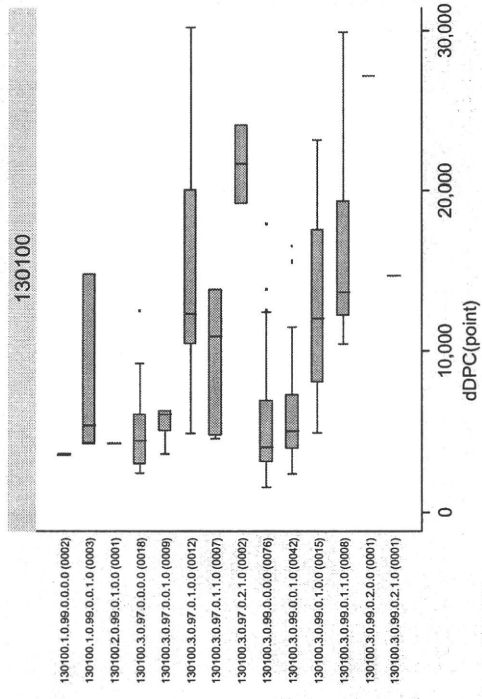


Graphs by DPC6

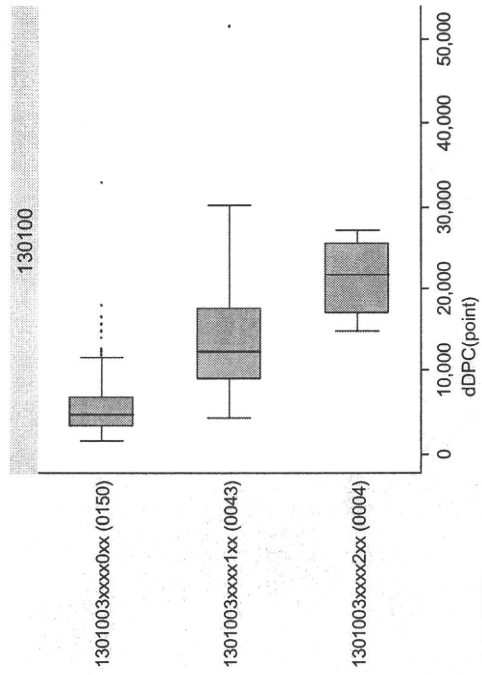
支払いコード分類



Graphs by DPC6



Graphs by DPC6

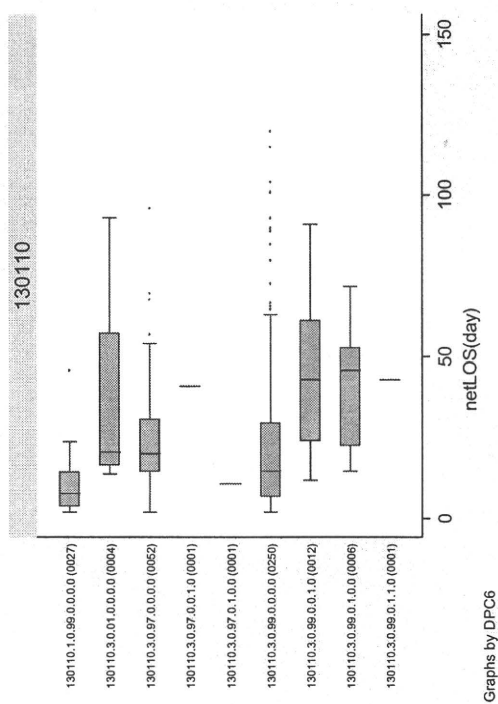


Graphs by DPC6

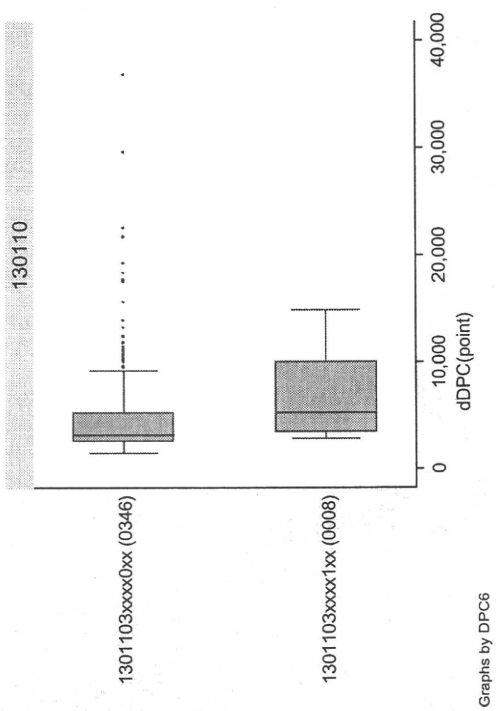
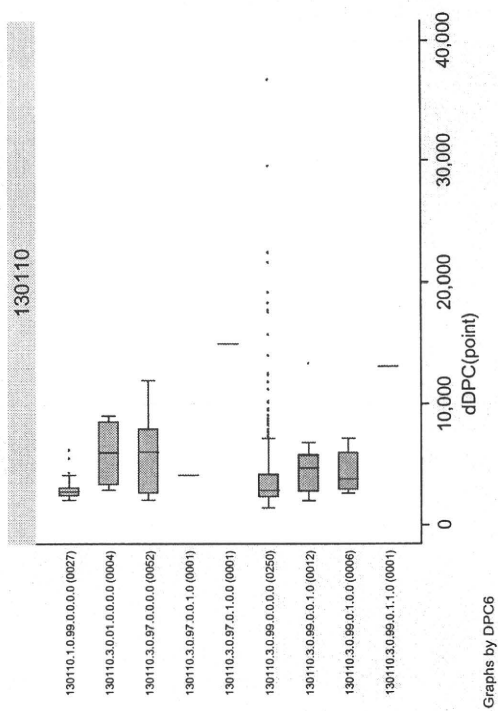
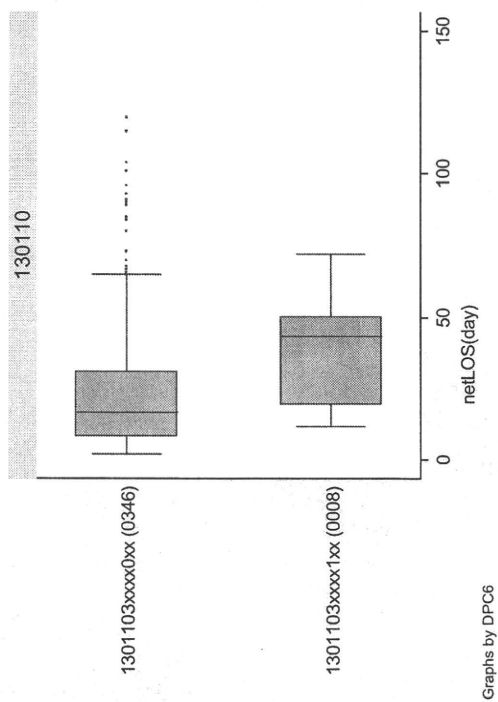


# DPC分類の集約方法の検討

詳細コード分類

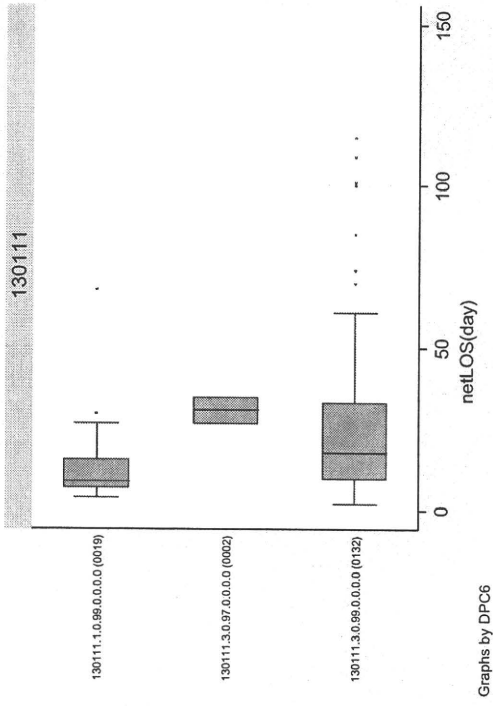


支払いコード分類



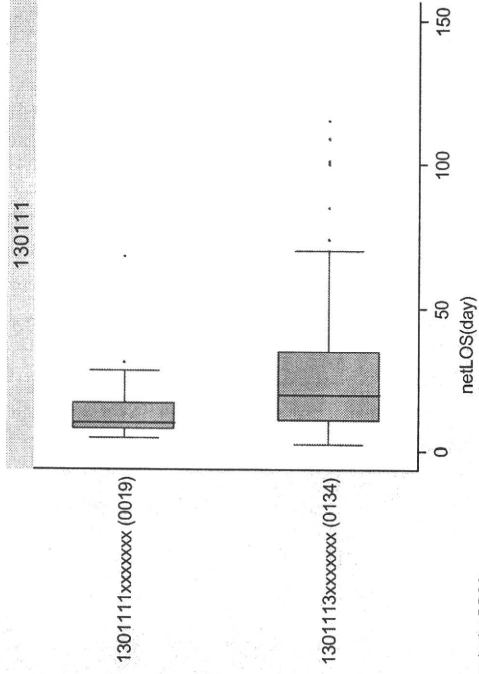
# DPC分類の集約方法の検討

詳細コード分類

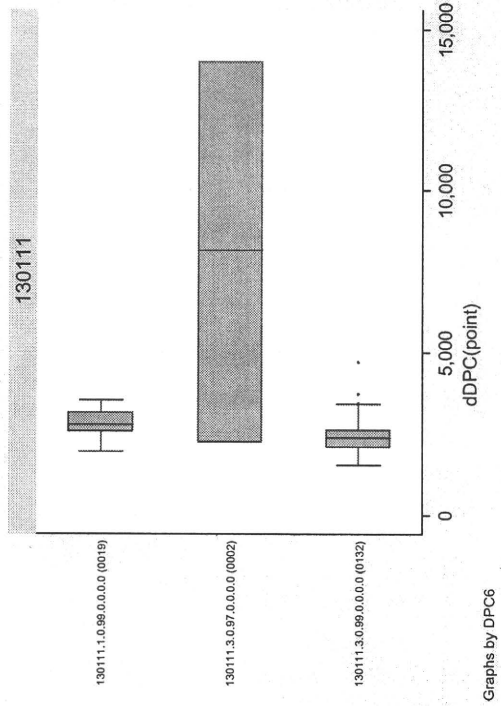


Graphs by DPC6

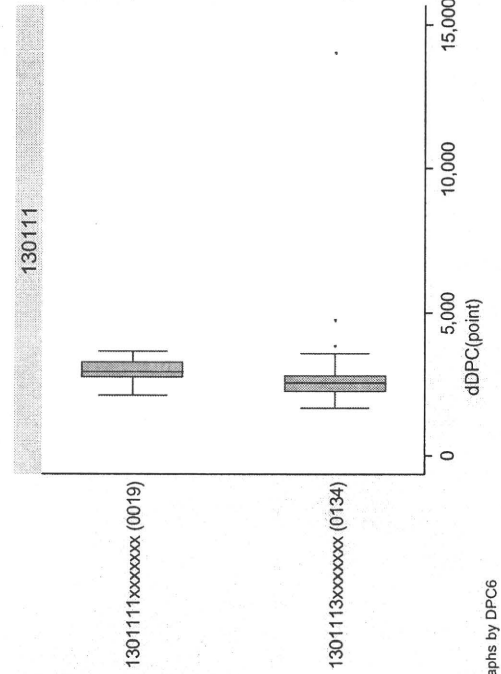
支払いコード分類



Graphs by DPC6



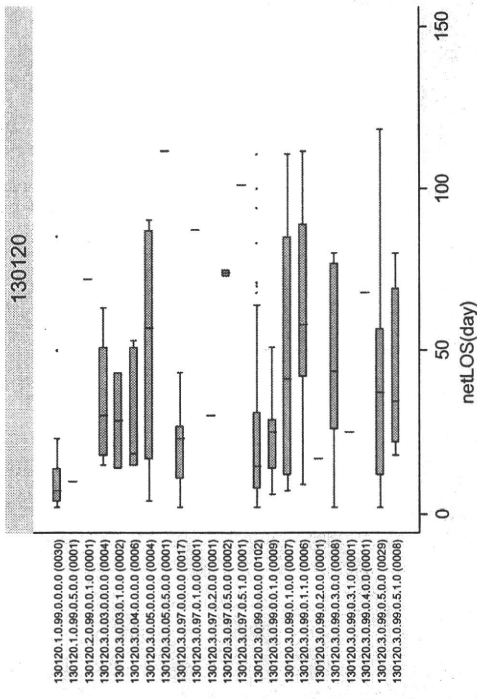
Graphs by DPC6



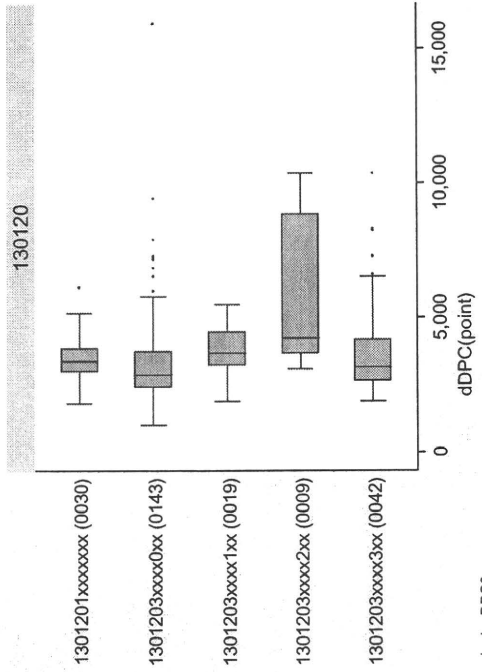
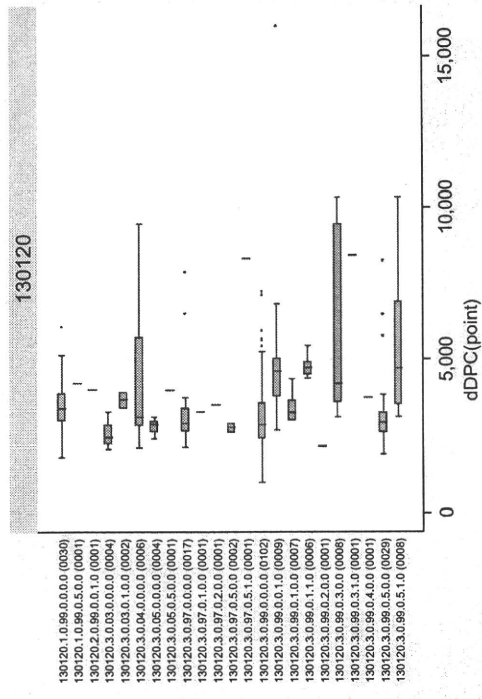
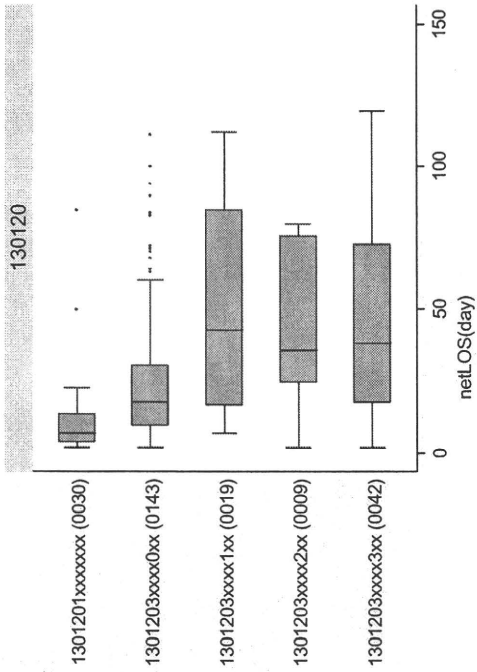
Graphs by DPC6

# DPC分類の集約方法の検討

詳細コード分類

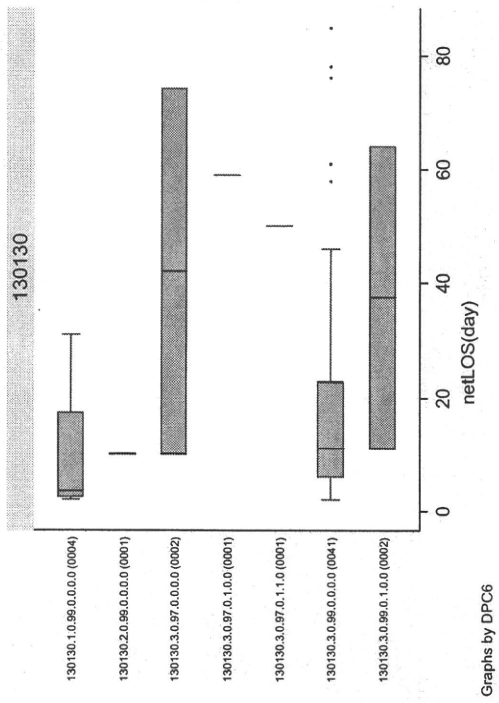


支払いコード分類

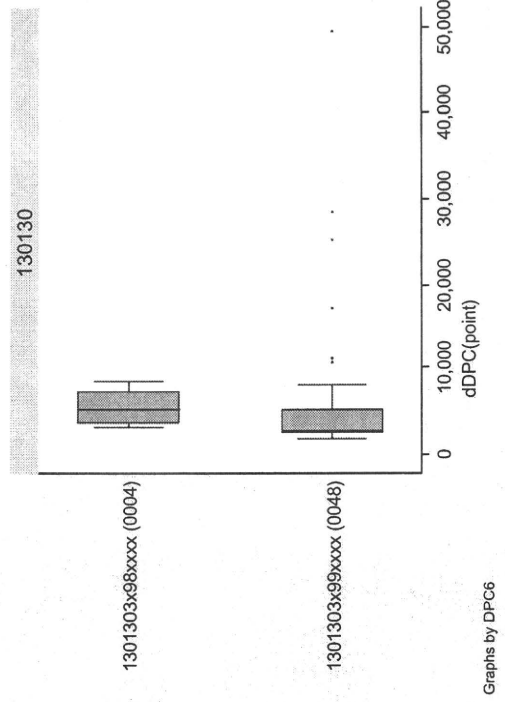
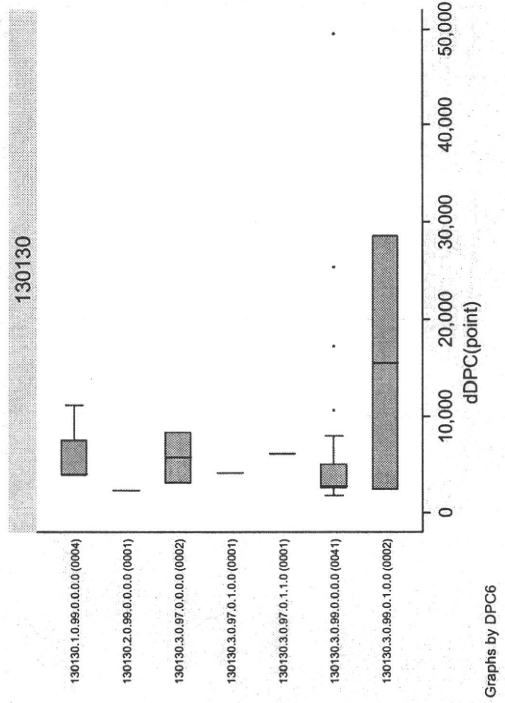
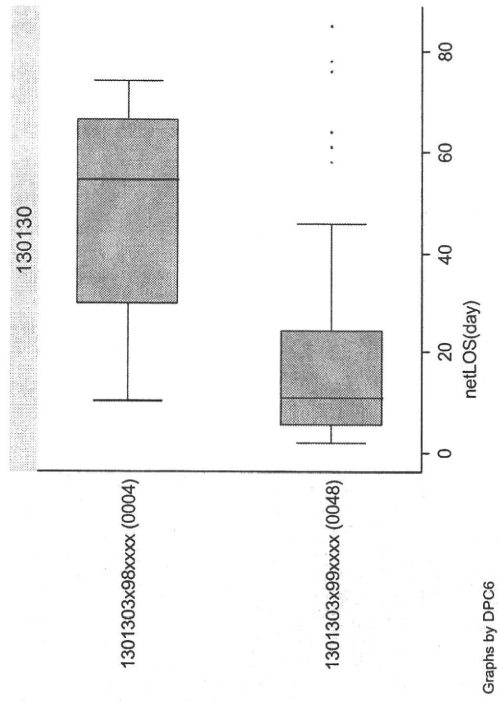


# DPC分類の集約方法の検討

詳細コード分類

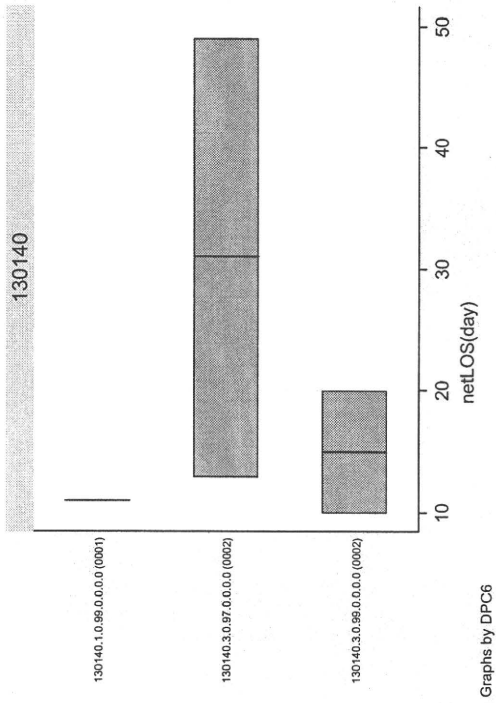


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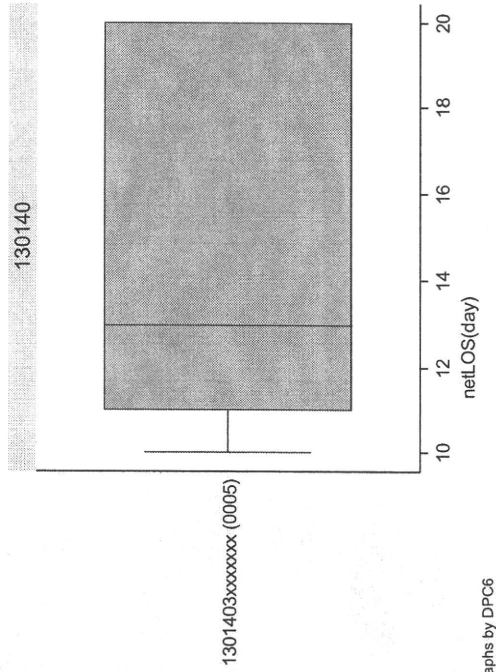
# DPC分類の集約方法の検討

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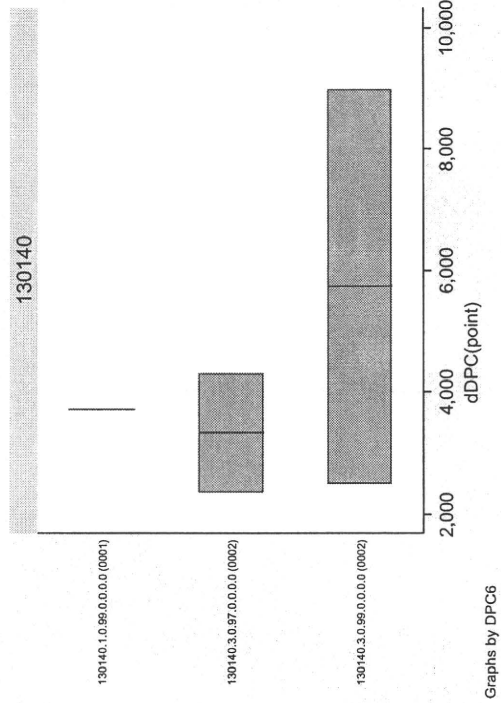


Graphs by DPC6

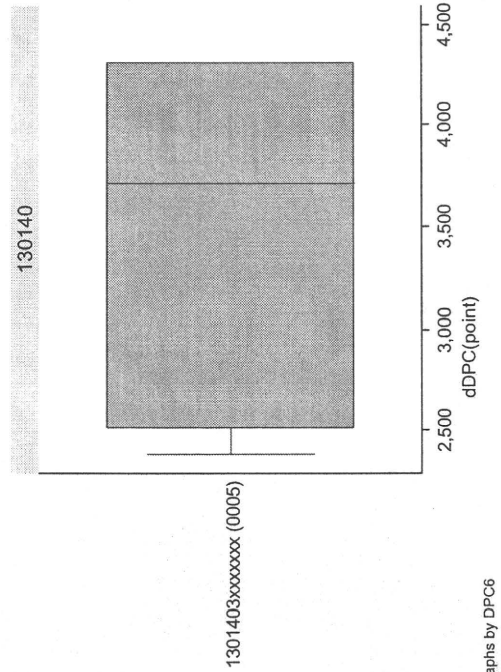
支払いコード分類



Graphs by DPC6



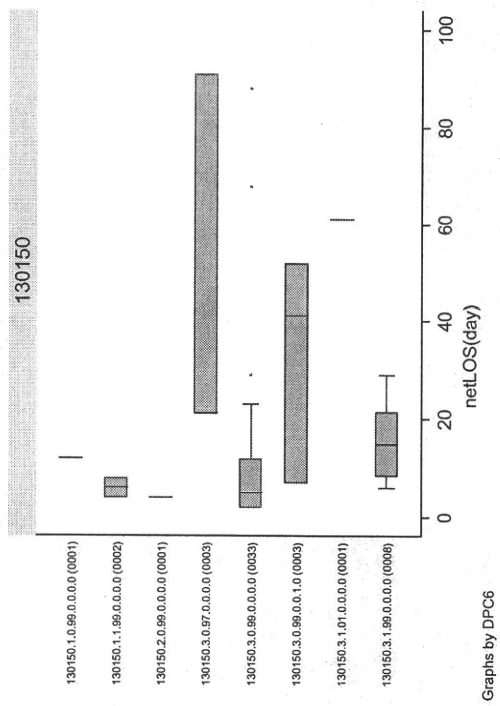
Graphs by DPC6



Graphs by DPC6

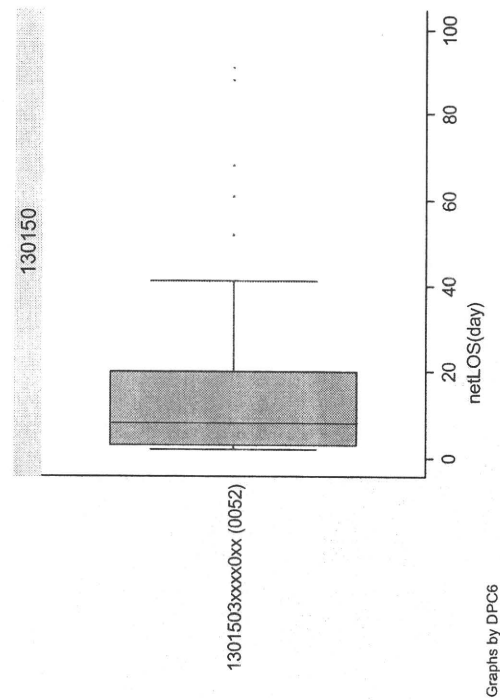
# DPC分類の集約方法の検討

詳細コード分類



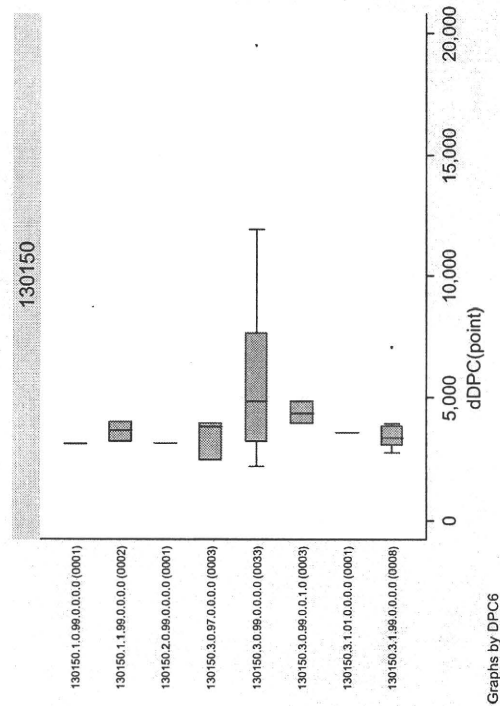
Graphs by DPC6

支払いコード分類

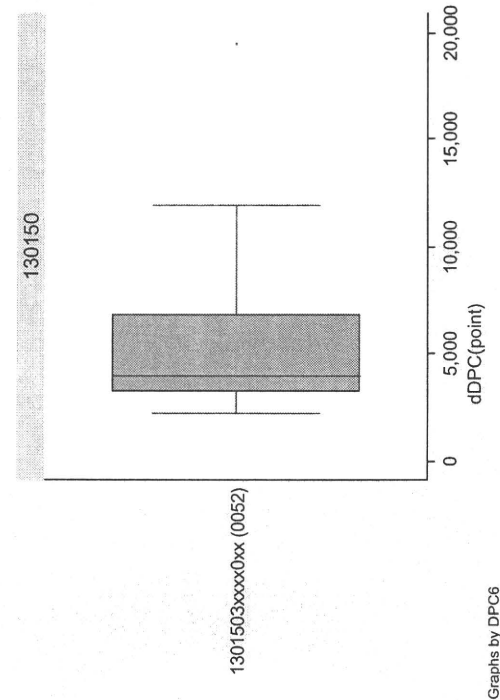


Graphs by DPC6

詳細コード分類



Graphs by DPC6



Graphs by DPC6

参考資料 1 :

平成 15 年度特定機能病院分 DPC 別在院日数の集計表

(集計単位は旧 DPC 分類＝平成 15 年度 DPC 分類)

旧DPCコード	度数	平均値	標準偏差	パーセンタイル		
				25	50	70
0100101xxxxxx	240	8.14	13.29	3.00	5.00	9.00
0100103002000x	304	29.19	14.11	20.00	25.00	33.75
0100103002001x	249	30.17	14.76	20.00	26.00	36.50
0100103002010x	122	38.18	22.22	23.00	31.00	49.25
0100103002011x	187	45.96	30.14	25.00	35.00	59.00
010010300210xx	133	60.41	25.86	41.50	61.00	76.50
0100103002110x	50	70.92	28.15	47.75	71.00	88.25
0100103002111x	125	68.71	28.79	50.50	68.00	86.00
0100103003xxxx	54	52.93	34.36	27.00	52.00	71.00
0100103022xxxx	47	38.32	22.68	25.00	33.00	43.00
0100103023xxxx	12	64.92	54.46	24.75	52.50	75.25
0100103096xxxx	57	42.82	26.86	22.00	35.00	54.00
01001030970xxx	52	32.96	27.08	14.00	23.00	49.75
01001030971xxx	61	39.69	35.51	10.50	29.00	61.00
0100103099000x	245	13.85	14.00	5.00	9.00	18.00
0100103099001x	154	17.88	16.83	7.00	14.00	23.00
0100103099010x	65	34.92	34.34	11.50	25.00	48.00
0100103099011x	70	40.64	27.21	19.50	37.00	56.50
0100103099100x	429	14.50	18.17	3.00	6.00	22.00
0100103099101x	281	19.13	18.65	5.00	13.00	27.00
0100103099110x	89	45.22	32.94	23.00	36.00	53.00
0100103099111x	107	41.94	27.84	19.00	39.00	59.00
0100103198xxxx	97	36.24	25.45	20.00	27.00	46.00
01001031990xxx	53	10.02	11.22	3.50	6.00	12.00
010010319910xx	67	23.30	27.30	5.00	16.00	33.00
010010319911xx	40	31.00	25.66	12.50	25.50	36.50
0100201xxxxxxxx	31	3.94	2.74	2.00	3.00	5.00
0100203001xxxx	79	36.47	23.74	20.00	28.00	51.00
0100203002xxxx	296	42.82	26.33	25.00	35.50	52.00
0100203096xxxx	14	47.86	42.96	18.75	32.50	84.25
0100203097xxxx	10	37.10	23.50	16.25	37.00	48.00
010020309900xx	53	16.68	14.91	4.00	14.00	24.50
010020309901xx	38	28.66	27.22	9.75	22.50	34.25
0100203102000x	2	29.50	4.95	26.00	29.50	
0100203102001x	4	47.50	31.09	18.00	49.00	75.50
0100203102010x	13	33.69	19.41	15.50	34.00	44.00
0100203102011x	73	53.34	35.79	27.00	46.00	76.50
01002031021xxx	24	80.33	36.70	55.75	71.00	105.50
0100203196xxxx	88	37.55	37.60	9.50	21.00	55.50
0100203197xxxx	10	30.10	21.02	12.25	25.50	49.75
0100203199xxxx	67	9.78	15.25	3.00	6.00	9.00
0100301xxxxxxxx	522	3.73	2.90	2.00	3.00	4.00
0100303x01xx0x	116	12.38	7.67	8.00	10.00	14.00
0100303x01xx1x	53	18.91	16.44	8.50	15.00	21.50
0100303x020x0x	170	22.54	10.56	15.00	19.50	26.00
0100303x020x1x	107	23.24	8.68	17.00	22.00	28.00
0100303x021xxx	25	41.32	27.00	23.00	31.00	55.50
0100303x96xxxx	9	57.22	47.74	21.00	37.00	97.50
0100303x97xxxx	15	22.47	25.55	5.00	12.00	32.00
0100303x99xx0x	92	8.60	7.91	3.00	6.00	11.75
0100303x99xx1x	26	14.19	9.83	6.75	13.50	18.25
0100401xxxxxxxx	254	5.06	4.74	3.00	3.00	5.25
0100403002x0xx	19	28.42	10.81	22.00	25.00	37.00
0100403002x1xx	21	50.52	35.91	24.50	43.00	56.00
0100403003xxxx	75	24.17	12.57	16.00	20.00	30.00