TrLab experiment report: exp004

Contents

TRIQ analysis

Best solution found: Solution 4

Best TRIQ value: 0.931

TRIQ mean: 0.906

TRIQ stdev: 0.016

|	TRIQ	GRQ	PEQ	SPQ
Solution-1	0.906	0.956	0.715	0.695
Solution-2	0.899	0.962	0.61	0.688
Solution-3	0.876	0.914	0.73	0.72
Solution-4	0.931	0.961	0.863	0.754
Solution-5	0.917	0.953	0.748	0.801
Solution-6	0.924	0.964	0.78	0.749
Solution-7	0.893	0.932	0.747	0.727
Solution-8	0.91	0.967	0.618	0.743
Solution-9	0.898	0.929	0.759	0.787
Solution-10	0.91	0.962	0.643	0.754

Graphical analysis

Solution 1

Monthly consumption series for each year for Solution 1
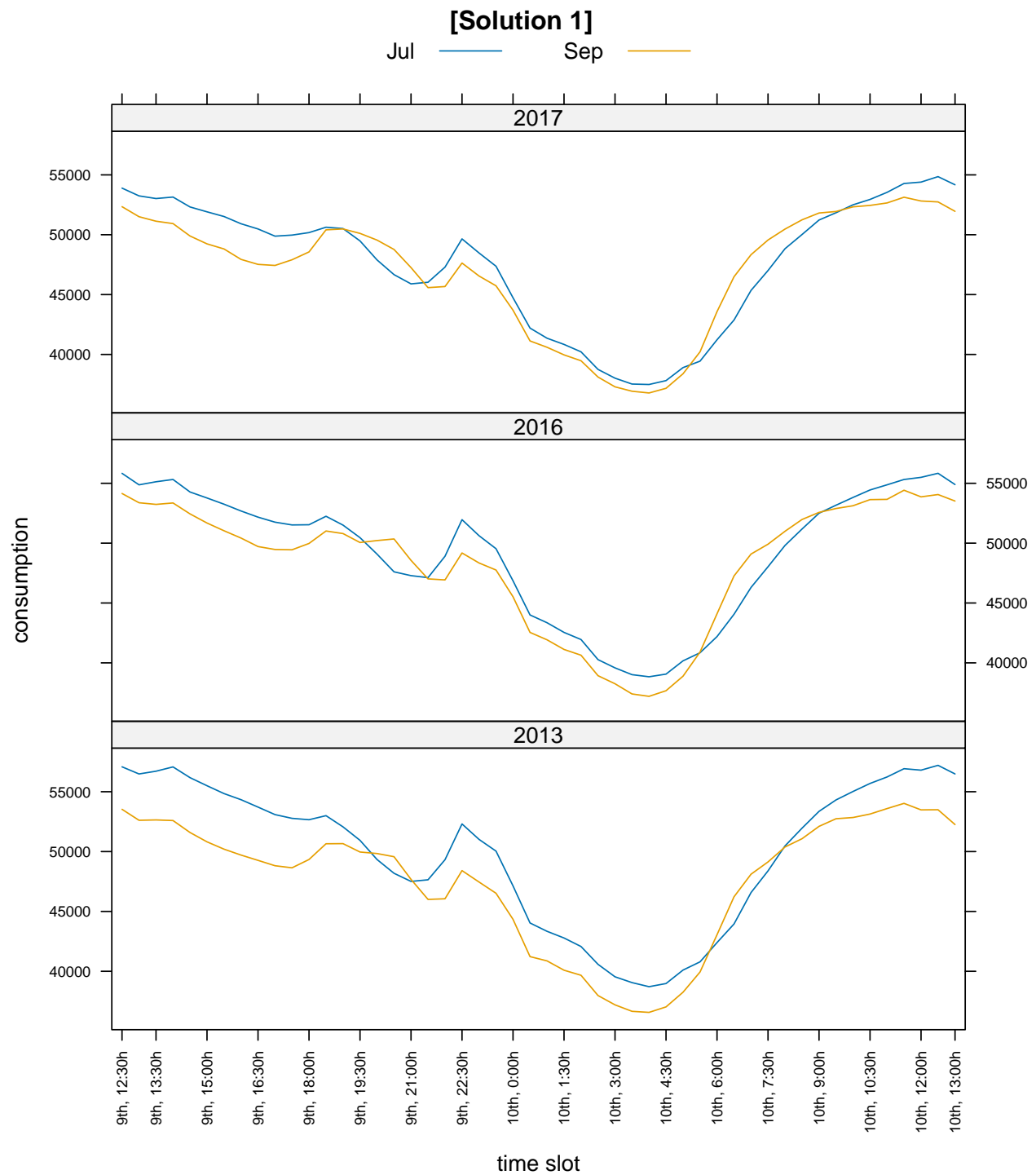
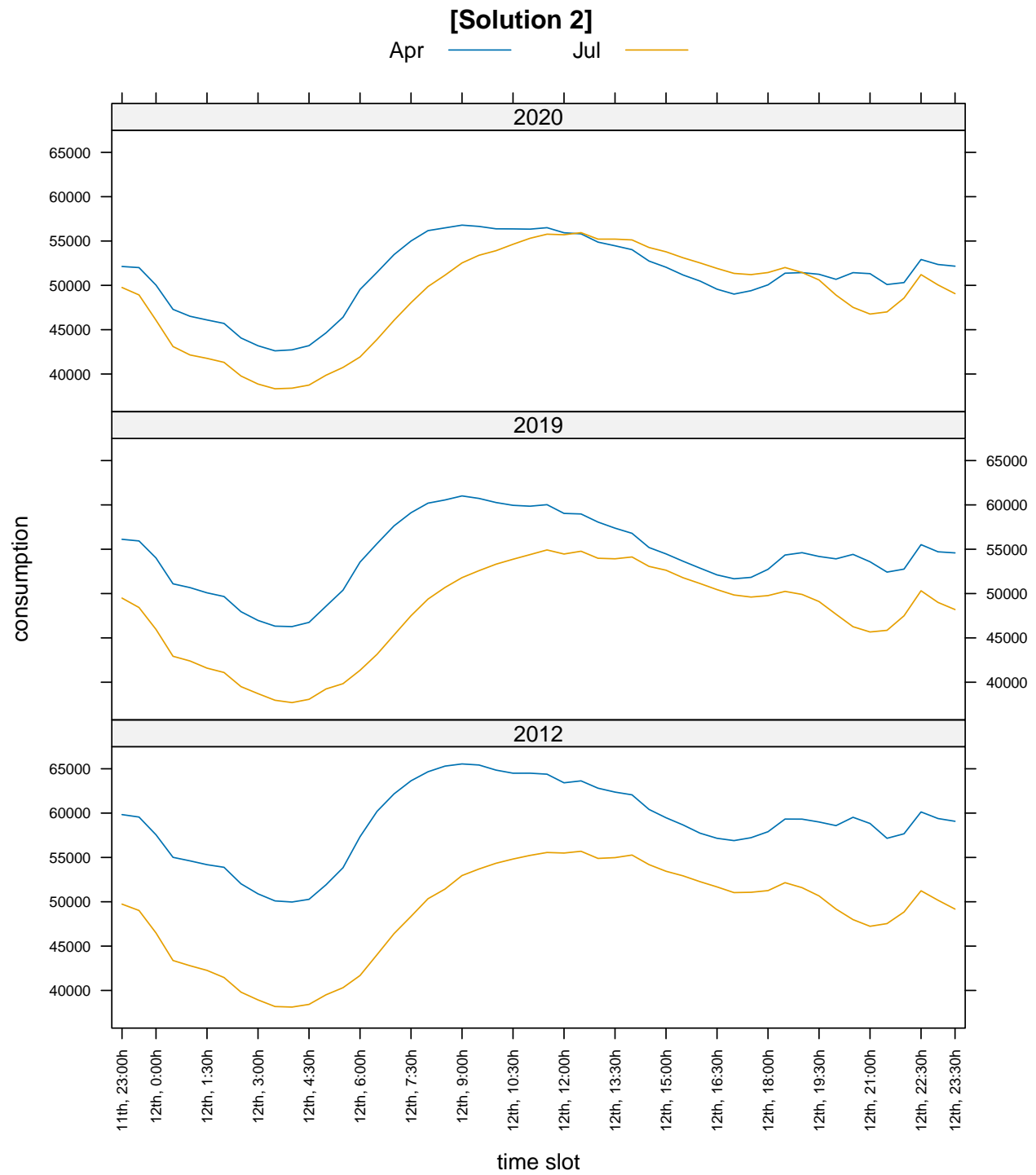**Yearly consumption series for each month for Solution 1**
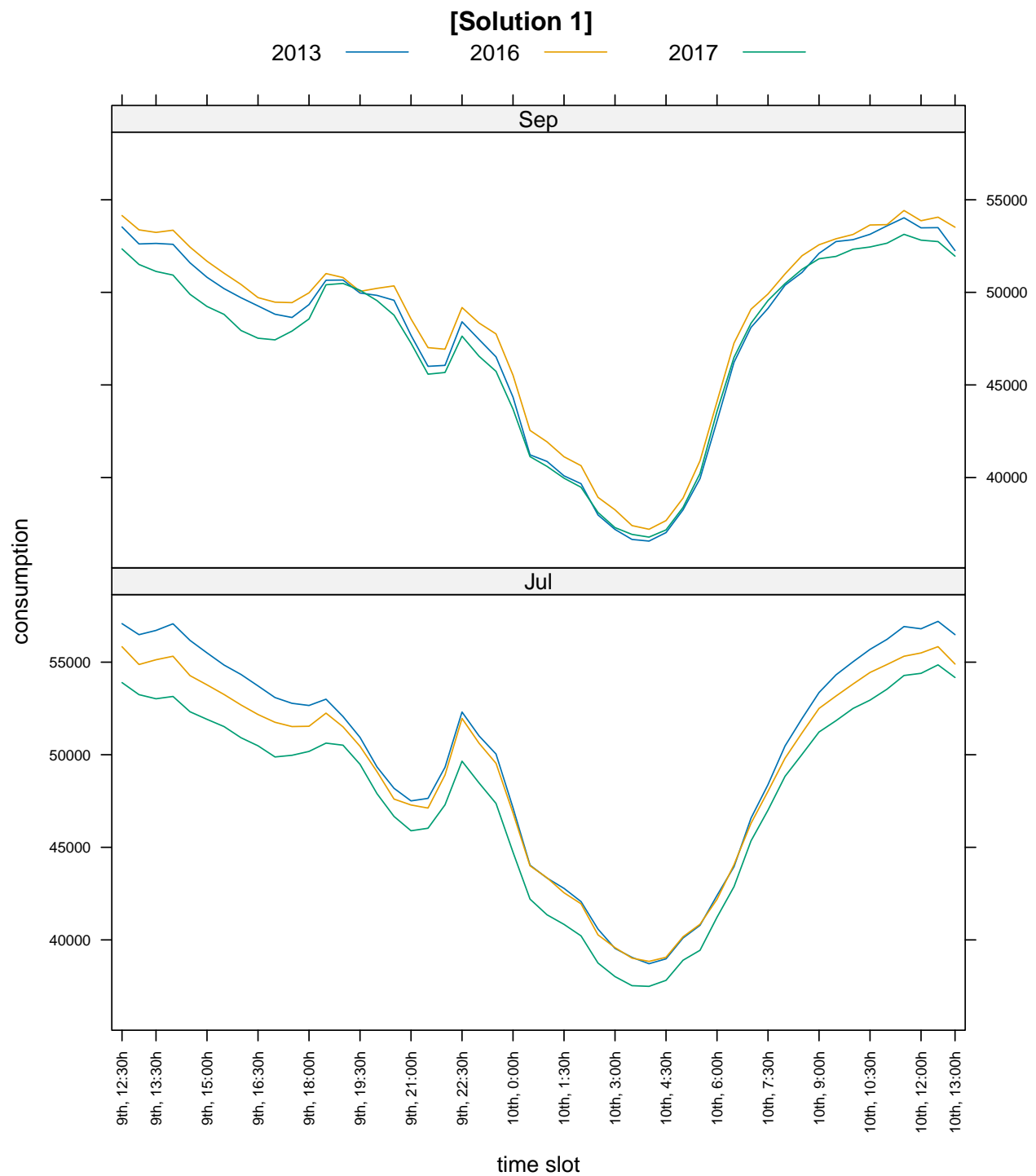
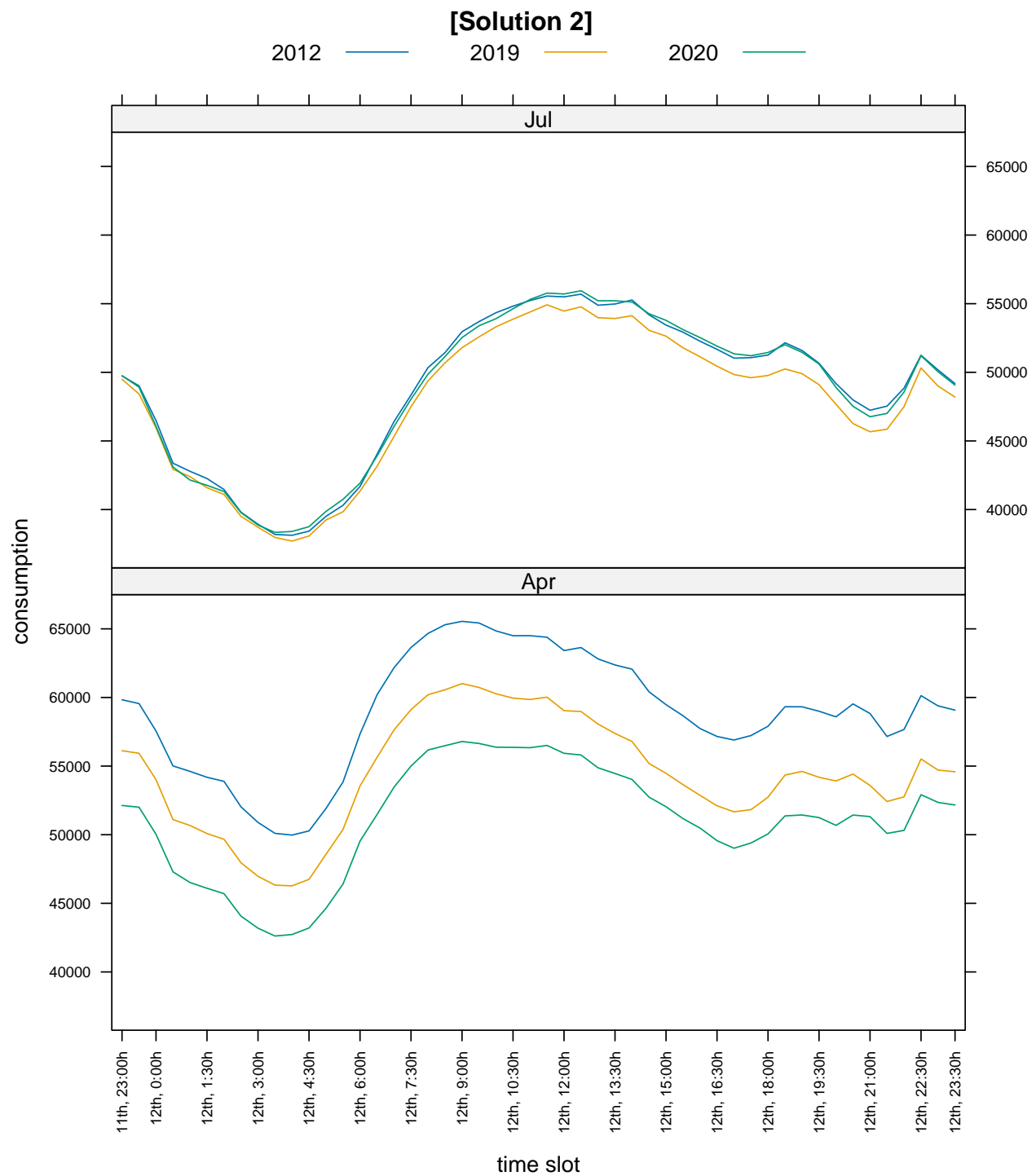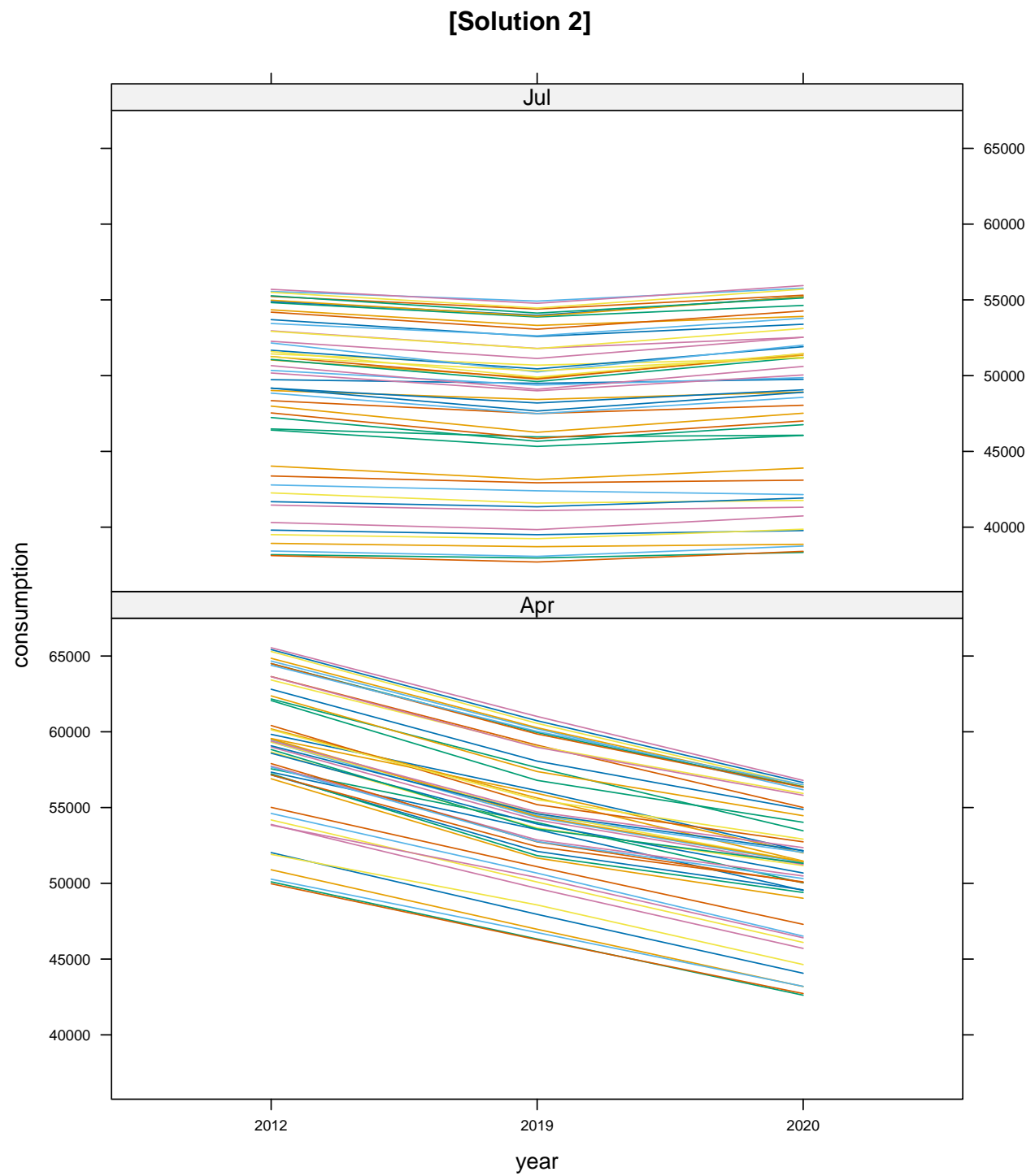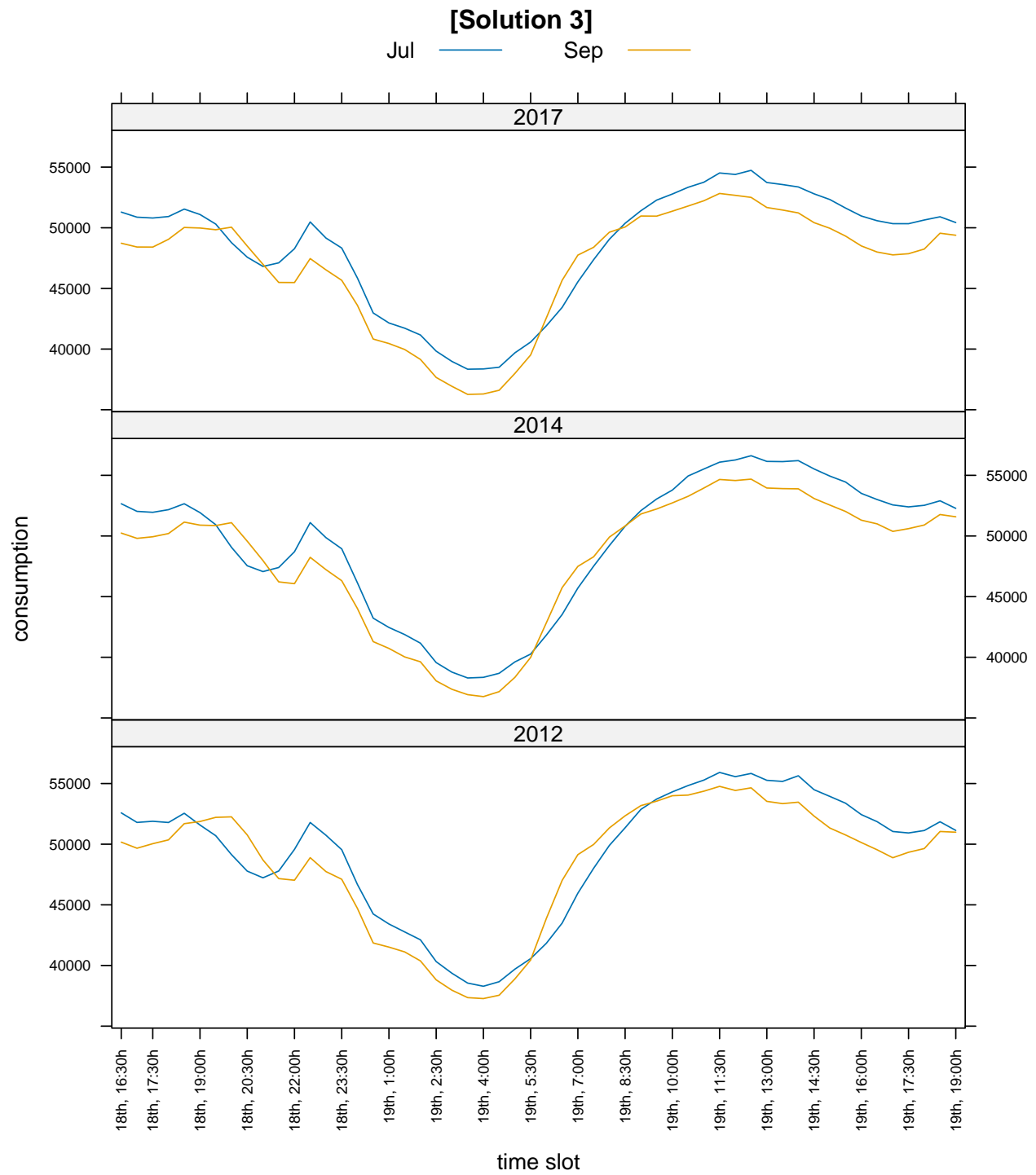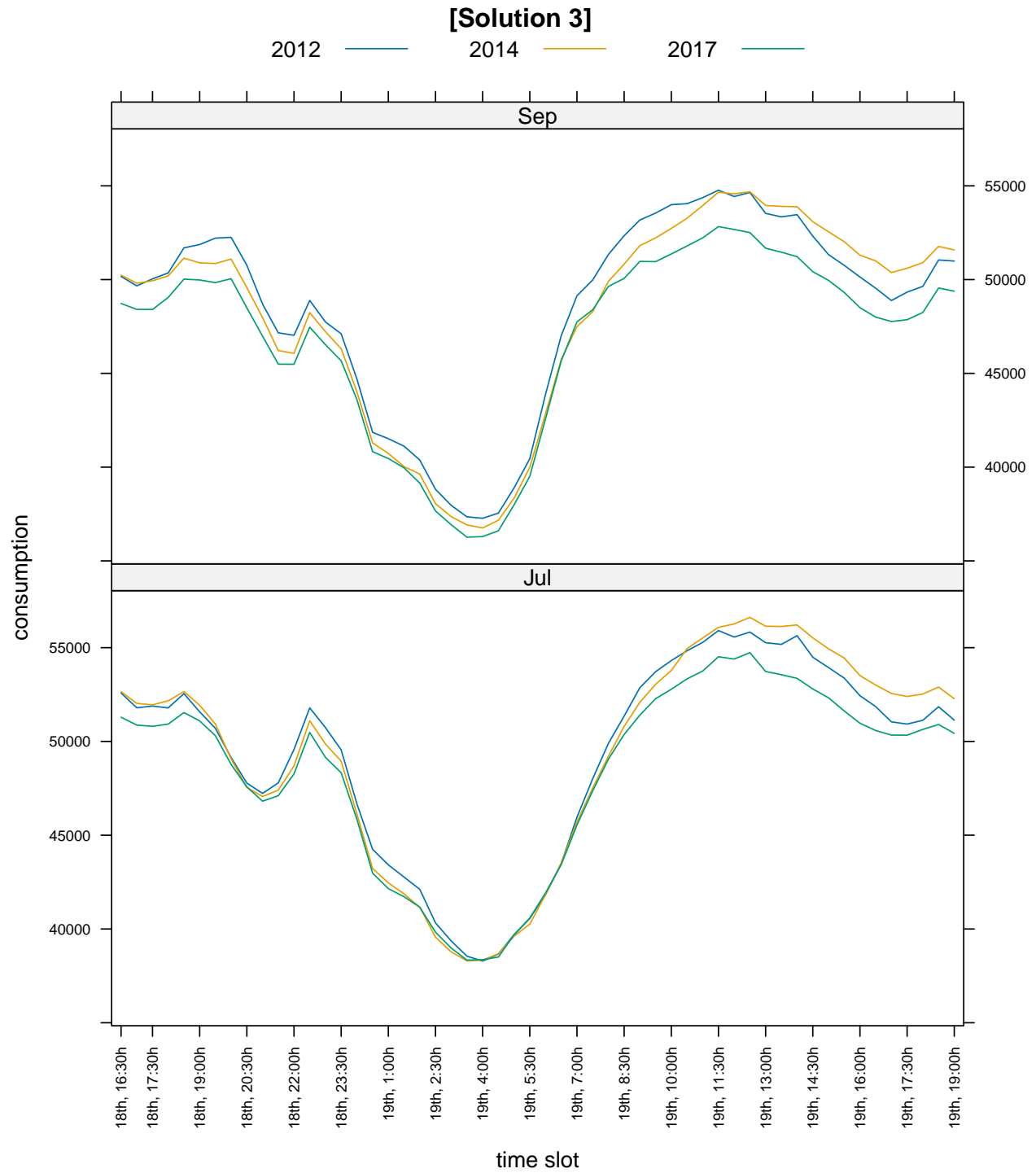**Annual consumption for each month for Solution 1**
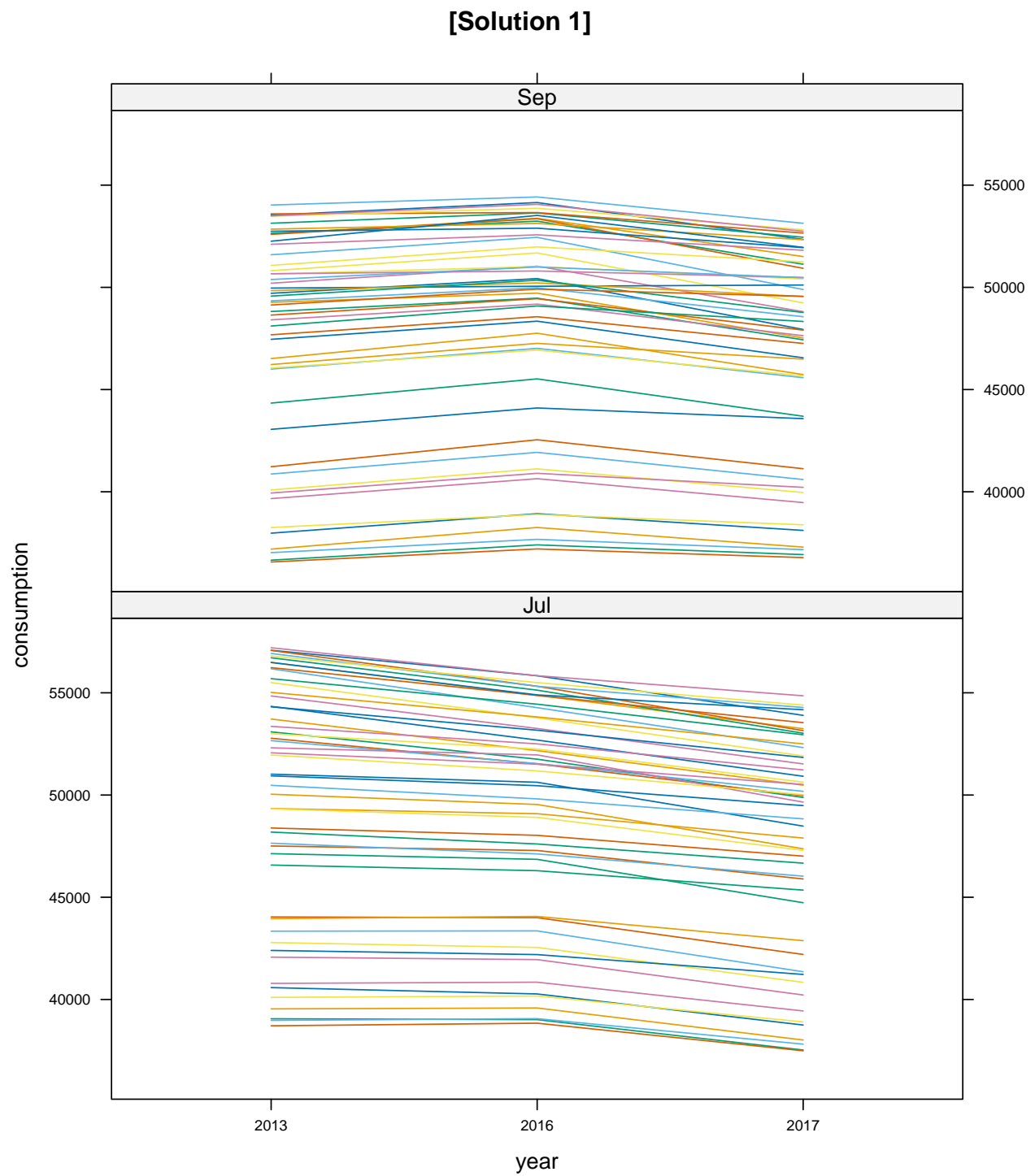
Solution 2

Monthly consumption series for each year for Solution 2

[Solution 2]

Apr —— Jul ——

Yearly consumption series for each month for Solution 2

Annual consumption for each month for Solution 2
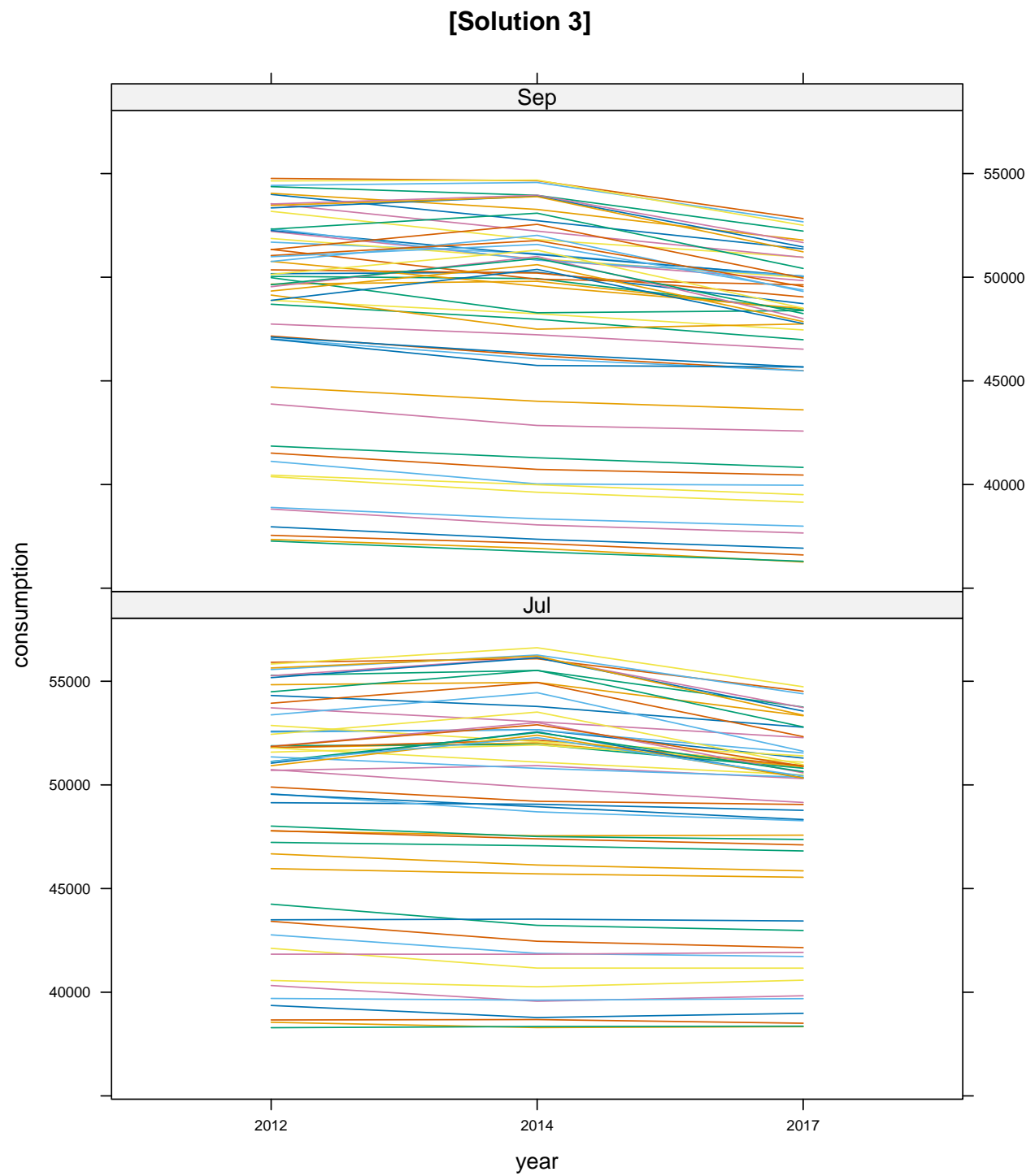

[Solution 2]

Solution 3

Monthly consumption series for each year for Solution 3

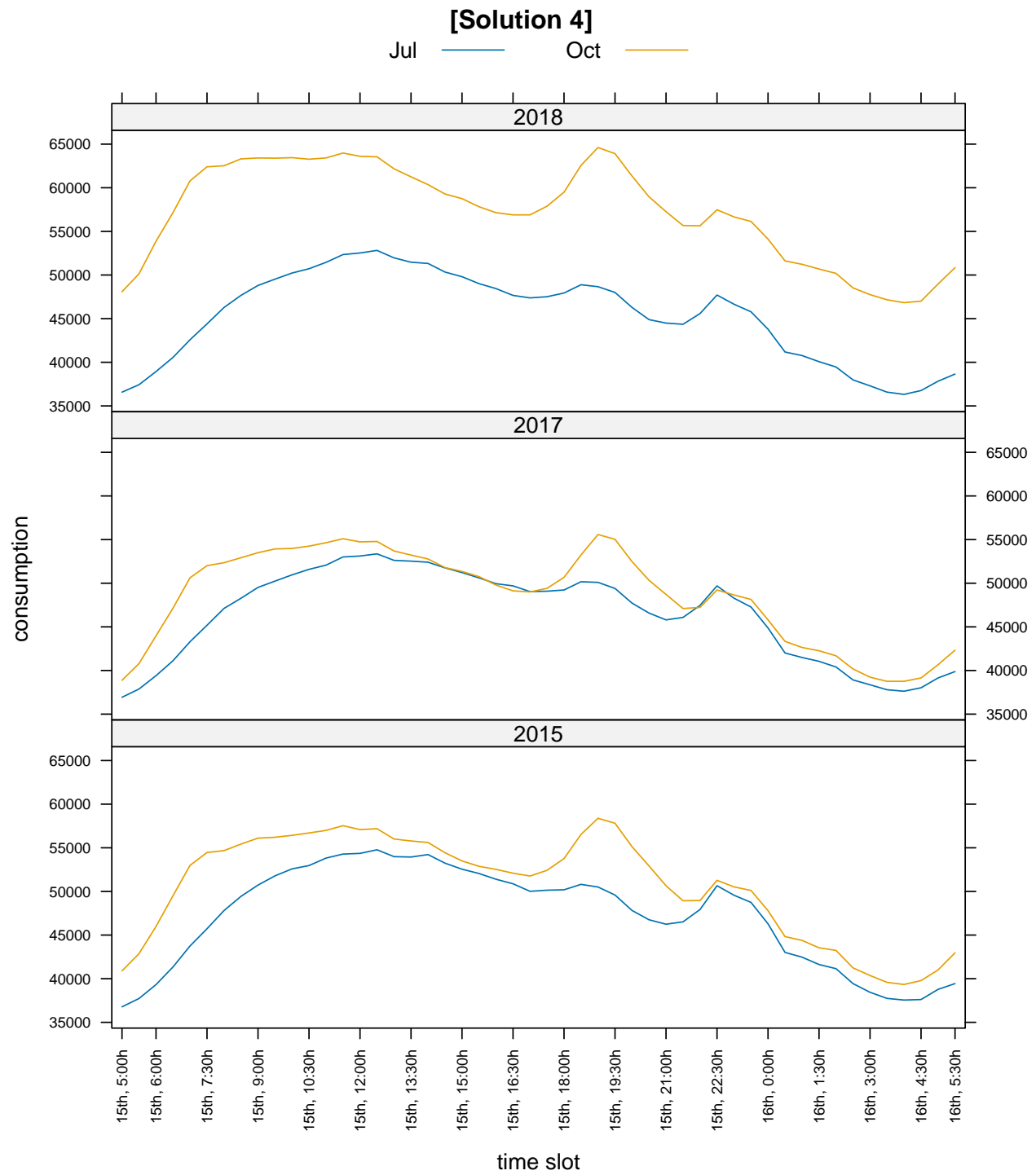**Yearly consumption series for each month for Solution 3**

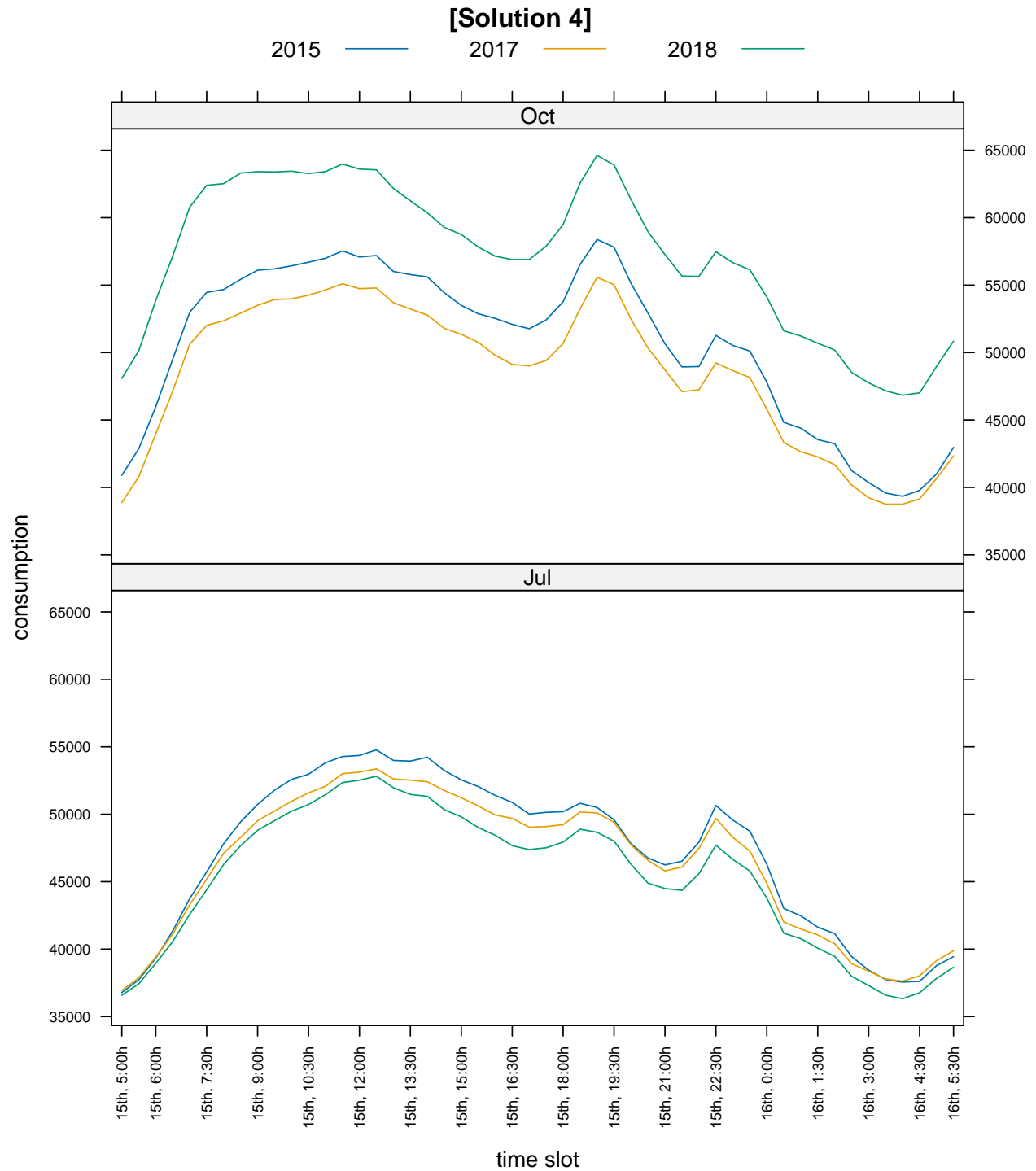**Annual consumption for each month for Solution 3**
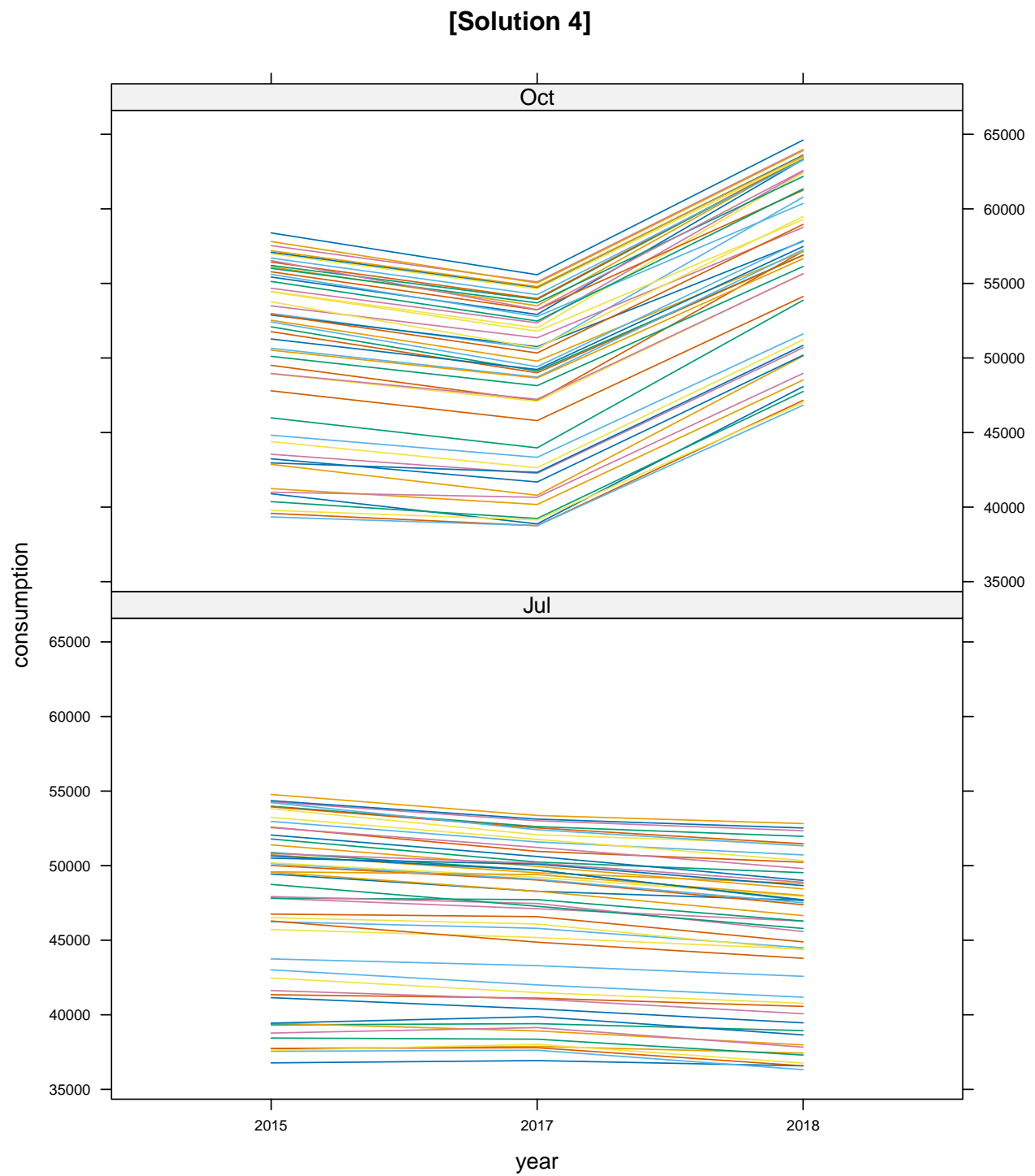

[Solution 3]

Solution 4

Monthly consumption series for each year for Solution 4
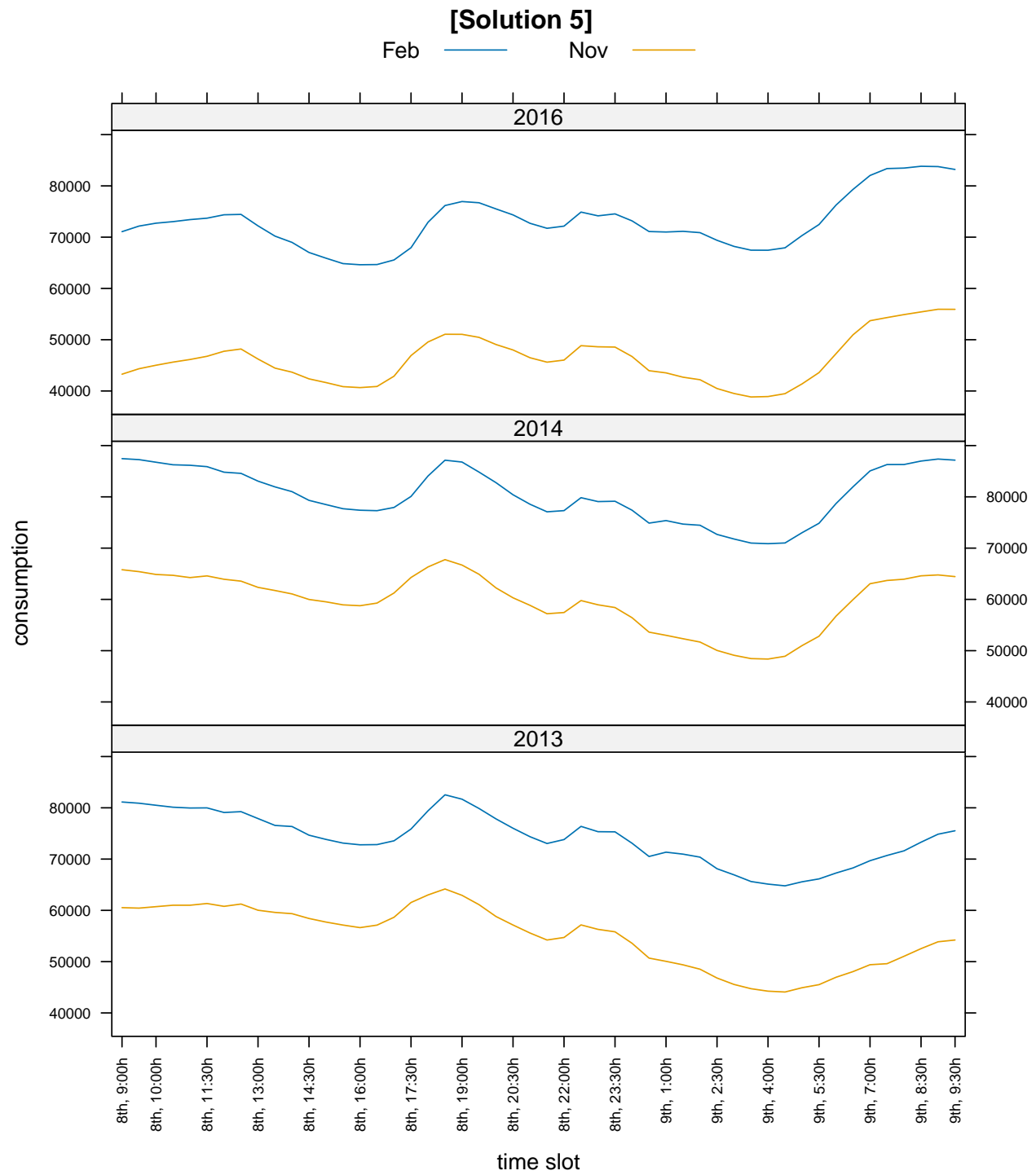
Yearly consumption series for each month for Solution 4

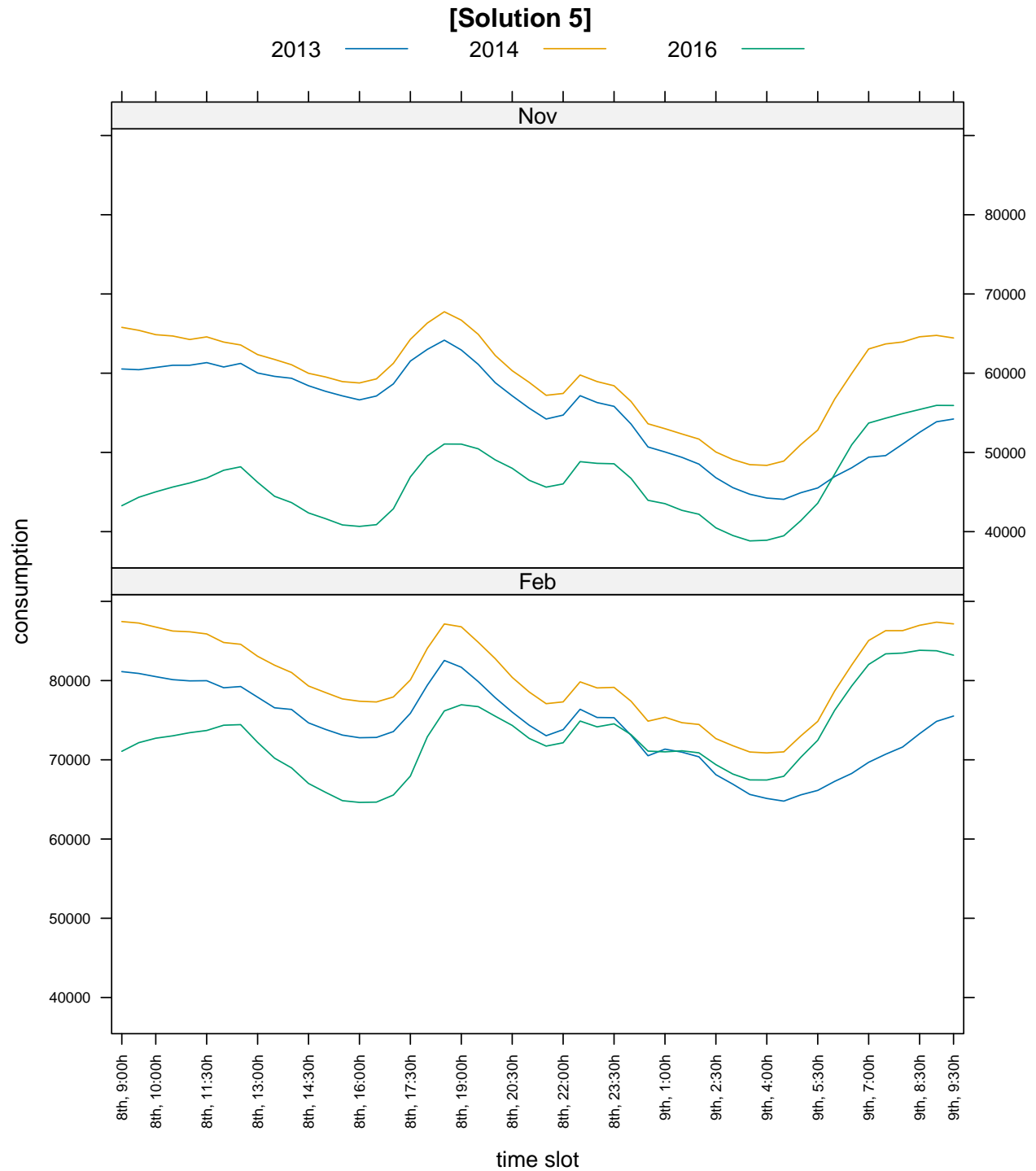**Annual consumption for each month for Solution 4**

[Solution 4]

Solution 5
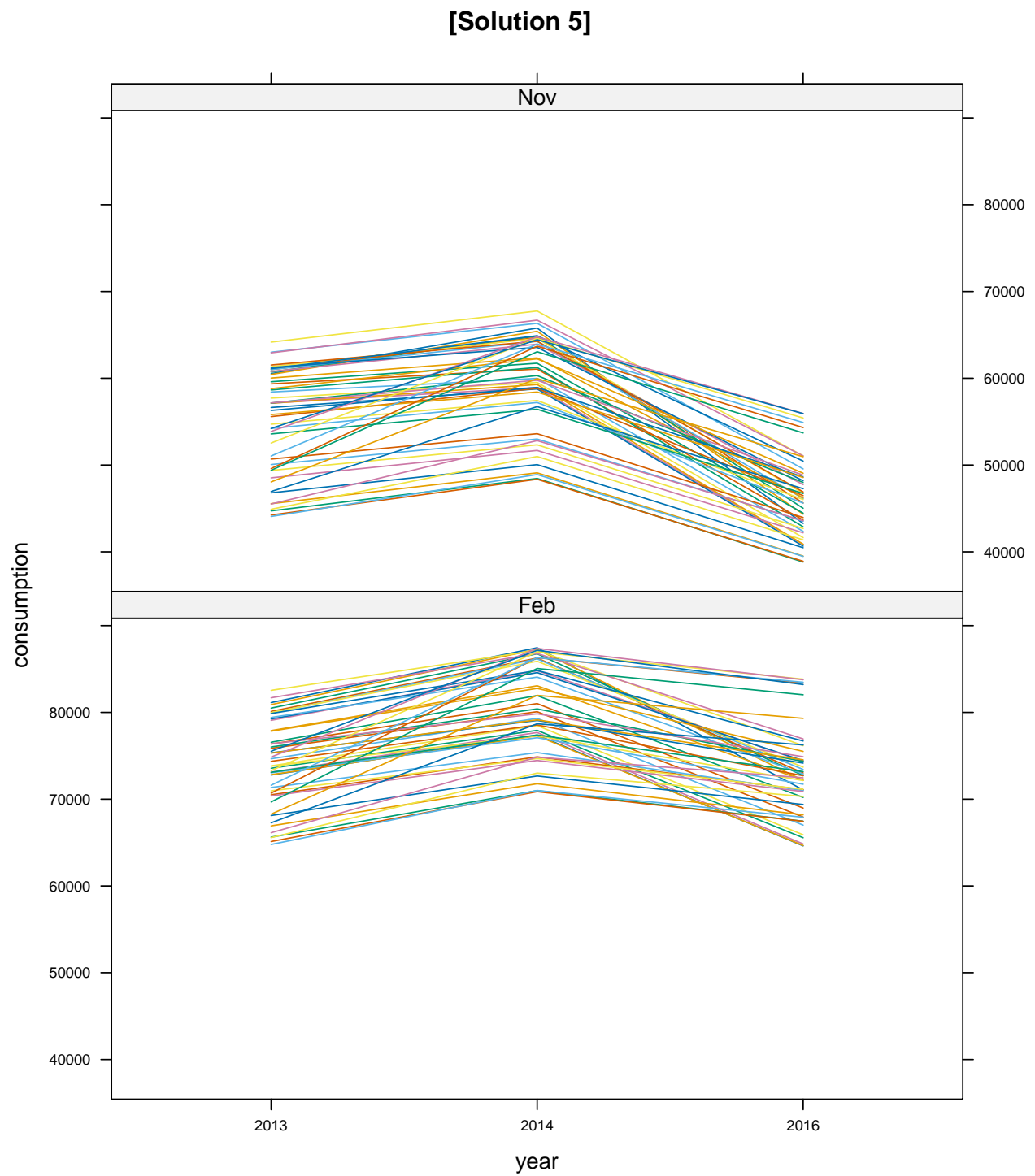
Monthly consumption series for each year for Solution 5
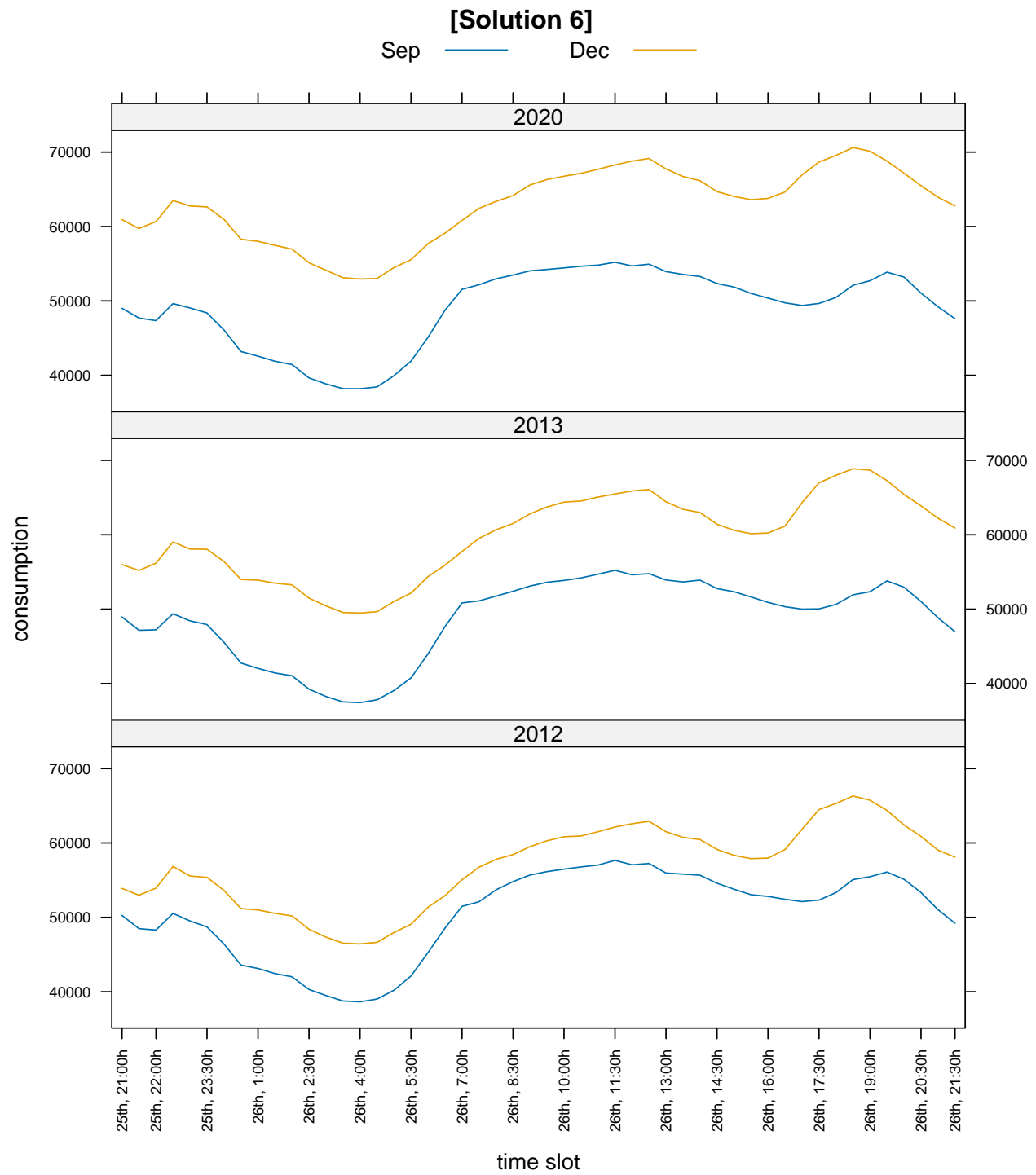
Yearly consumption series for each month for Solution 5

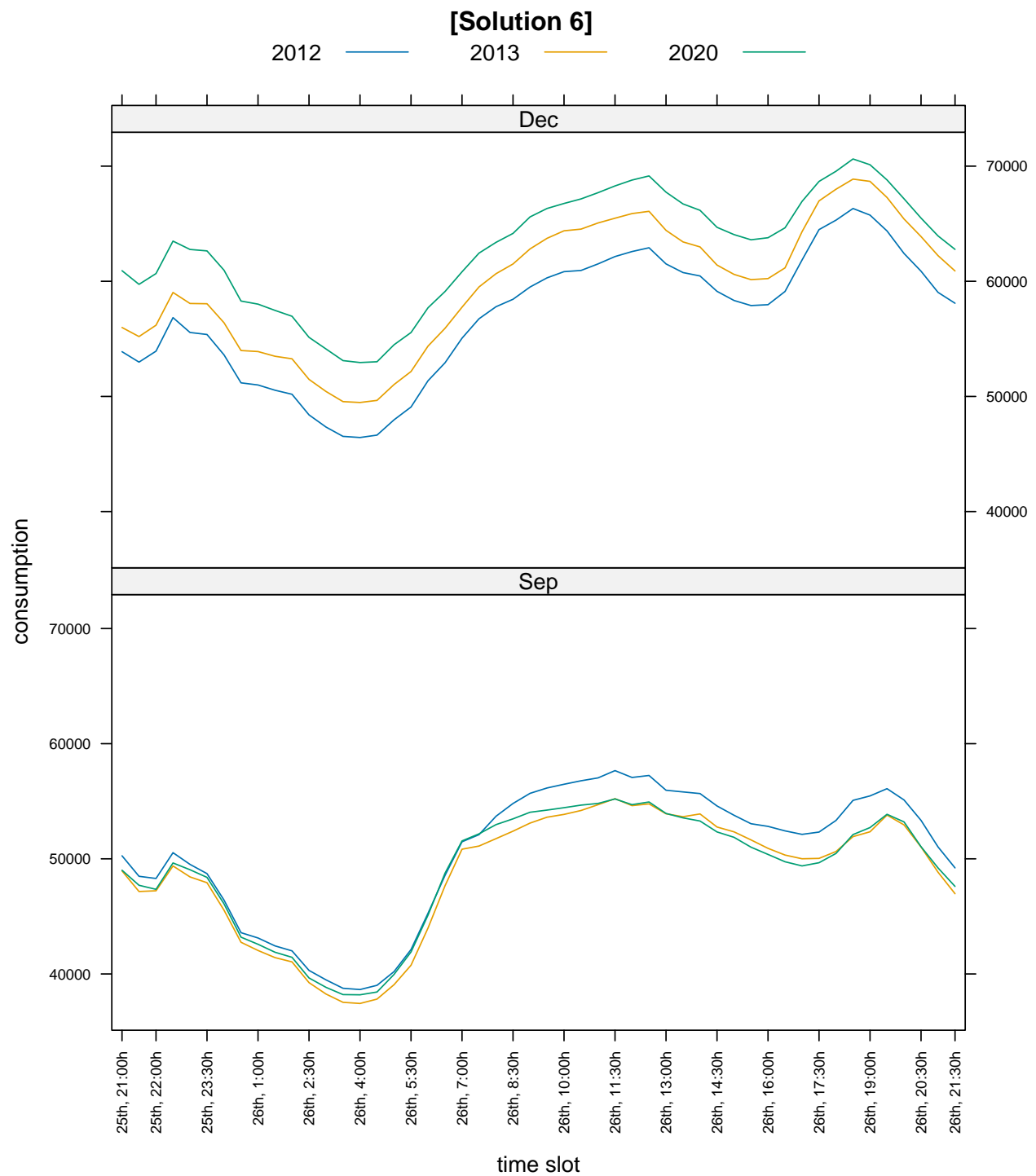**Annual consumption for each month for Solution 5**

[Solution 5]

Solution 6

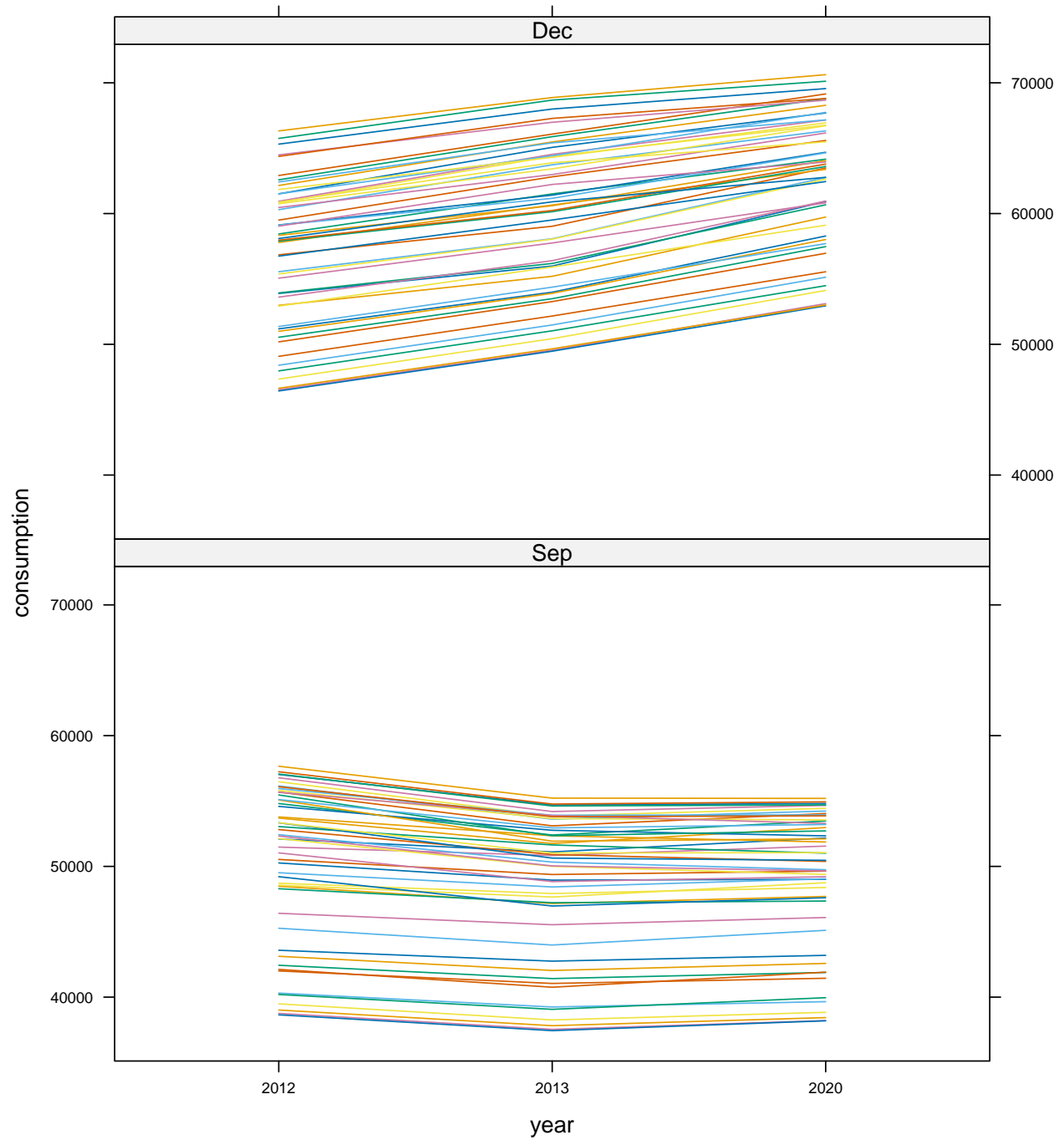**Monthly consumption series for each year for Solution 6**

Yearly consumption series for each month for Solution 6
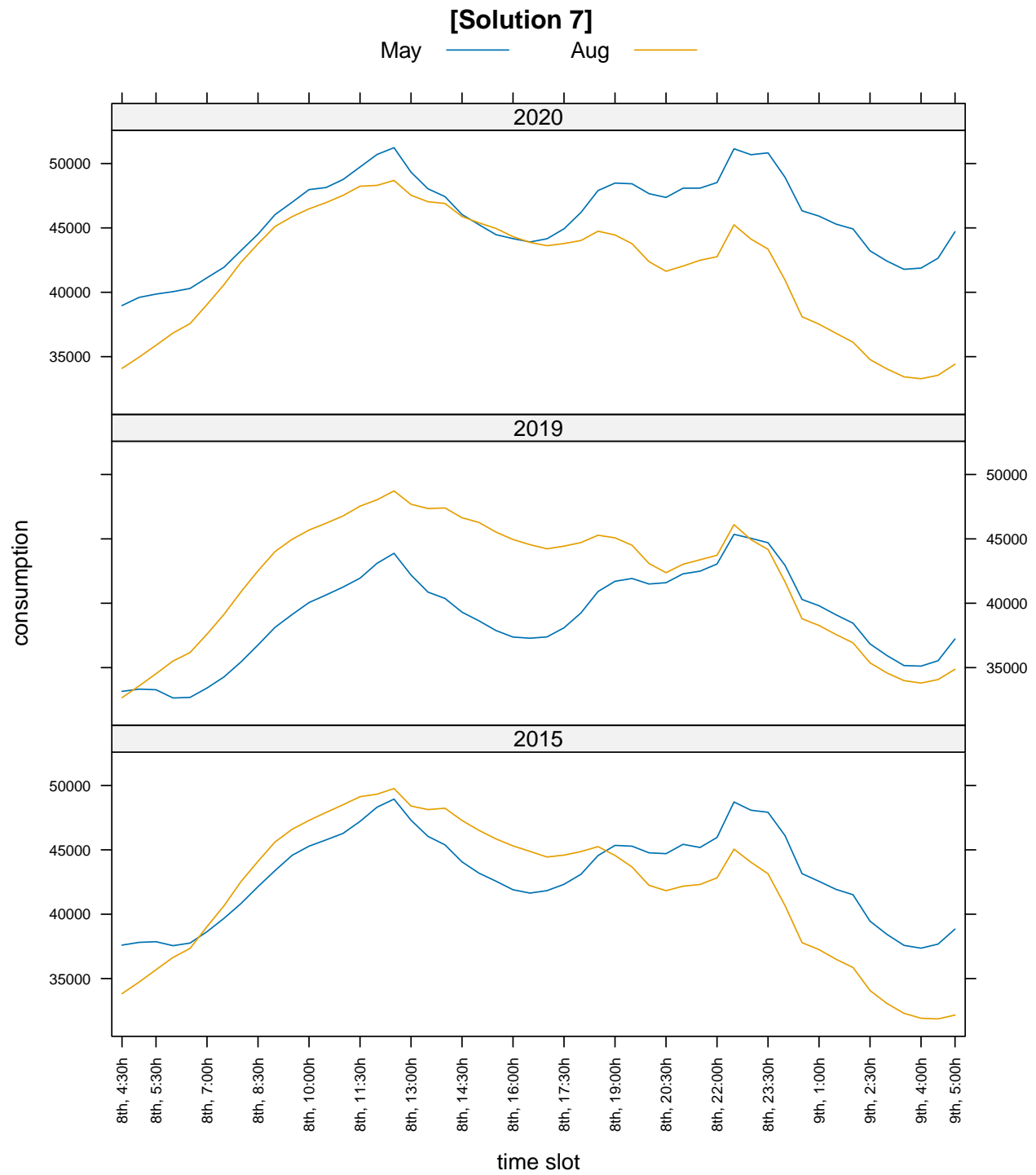
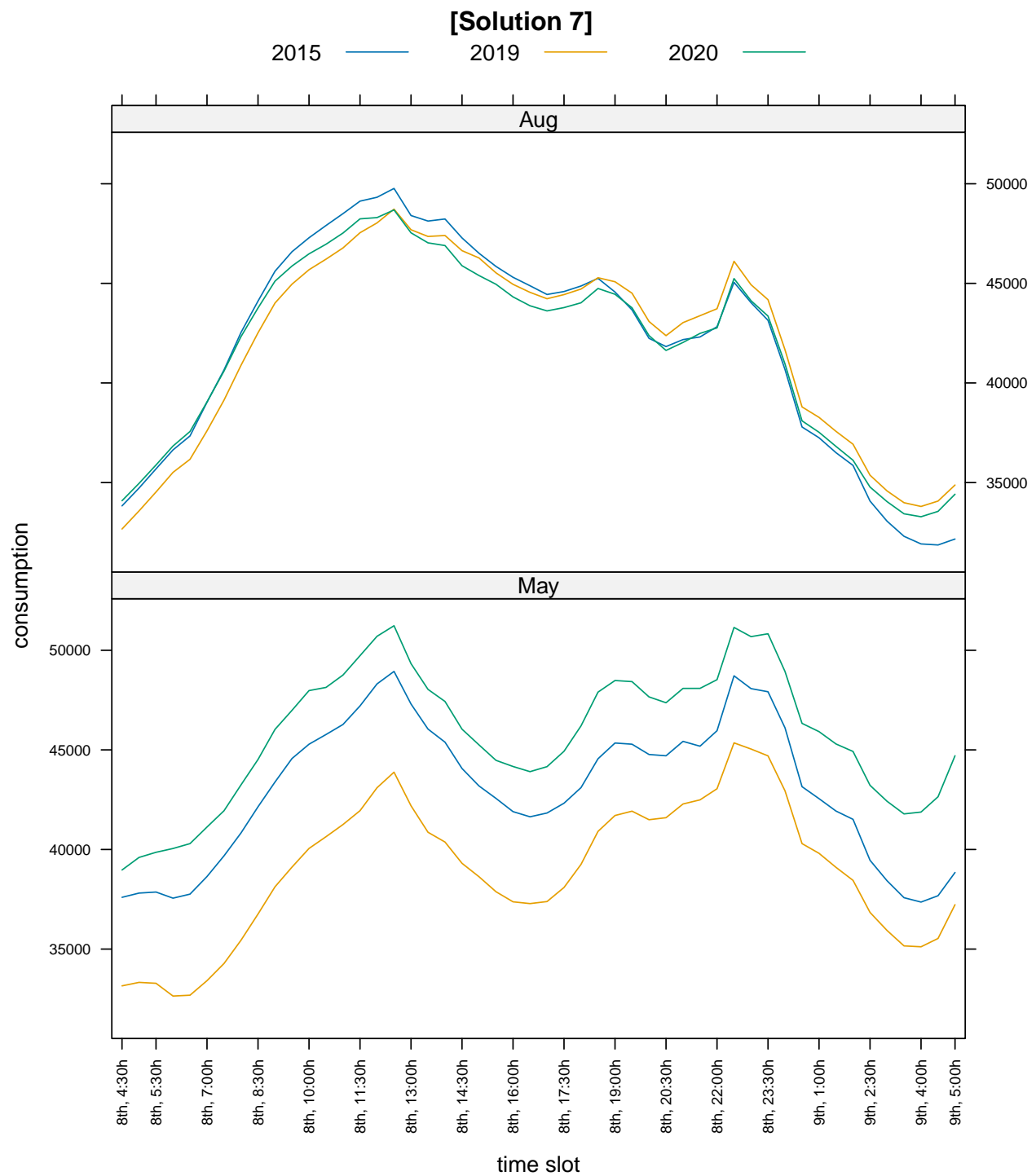**Annual consumption for each month for Solution 6**
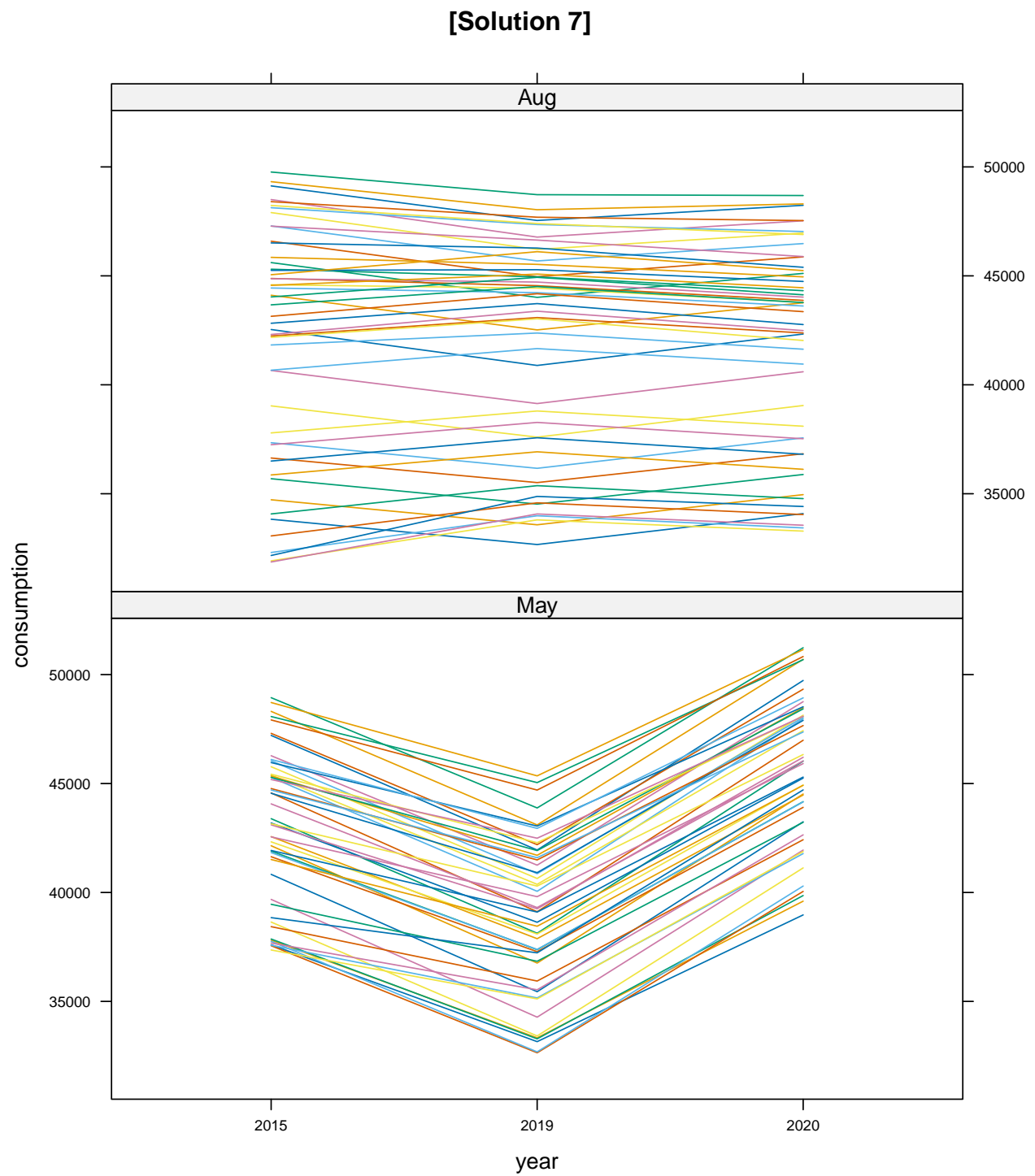

[Solution 6]

Solution 7

Monthly consumption series for each year for Solution 7

Yearly consumption series for each month for Solution 7

Annual consumption for each month for Solution 7

[Solution 7]

Solution 8

Monthly consumption series for each year for Solution 8

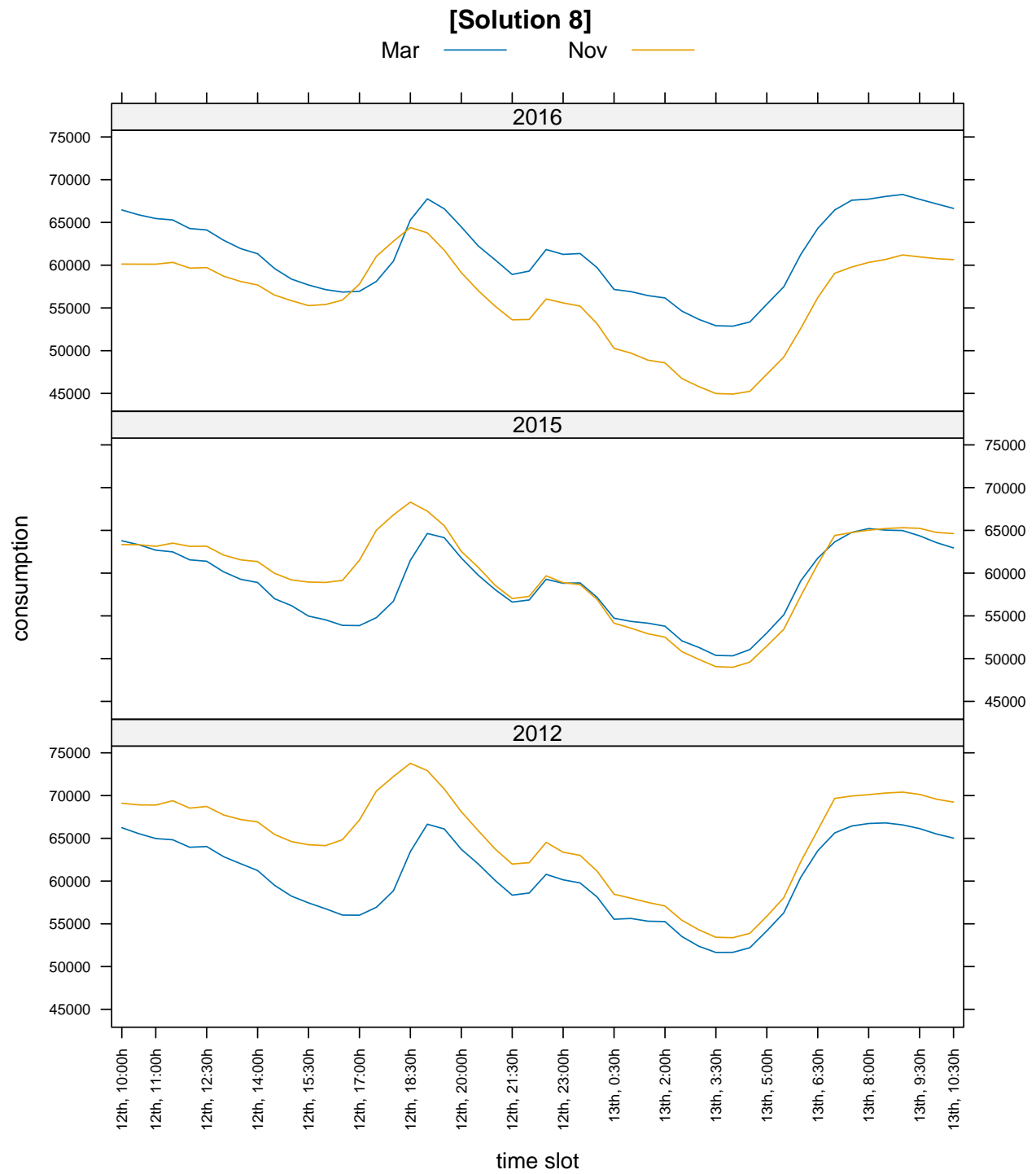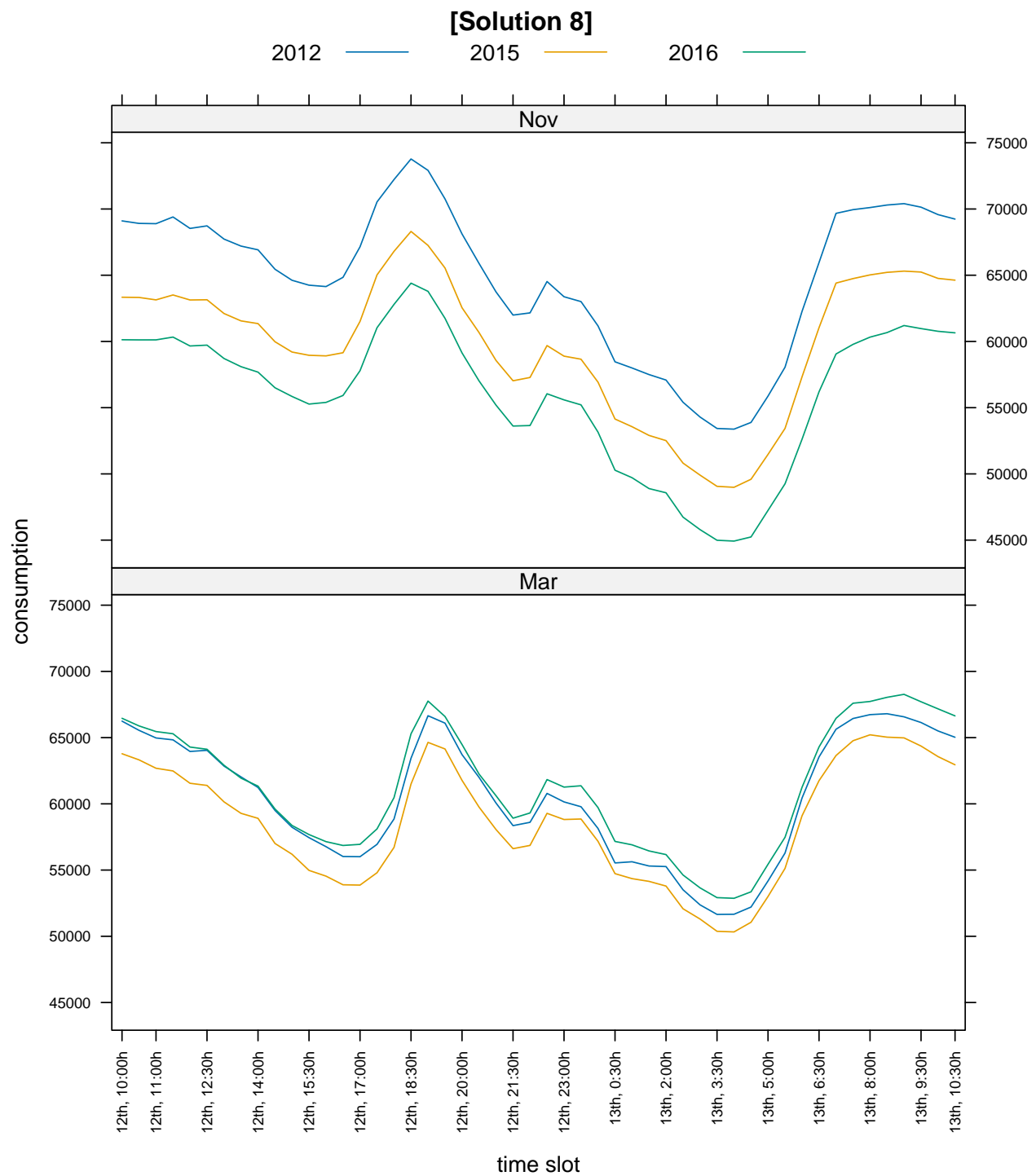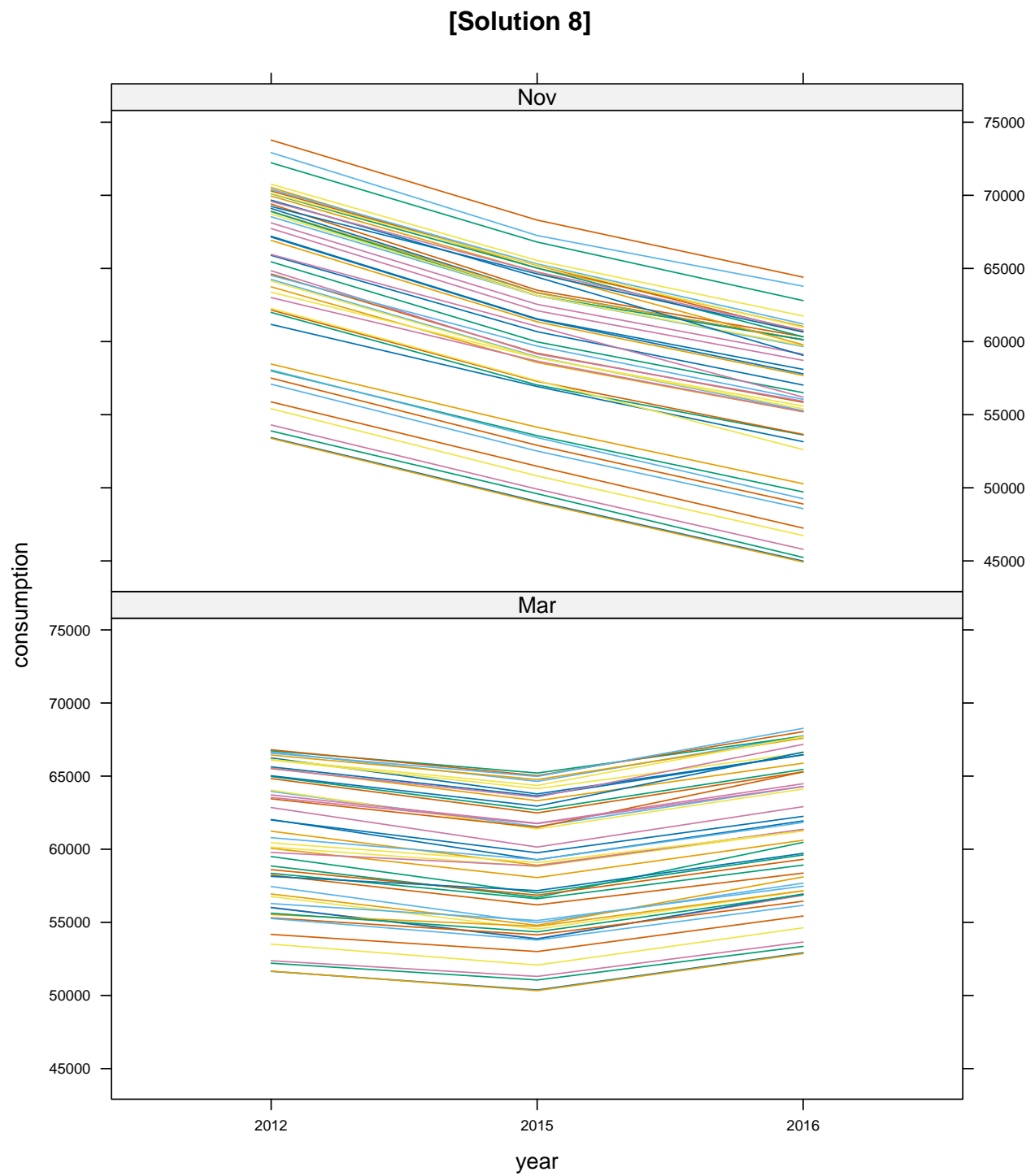**Yearly consumption series for each month for Solution 8**

Annual consumption for each month for Solution 8

[Solution 8]

Solution 9

Monthly consumption series for each year for Solution 9

[Solution 9]

Yearly consumption series for each month for Solution 9

Annual consumption for each month for Solution 9

[Solution 9]

Solution 10

Monthly consumption series for each year for Solution 10
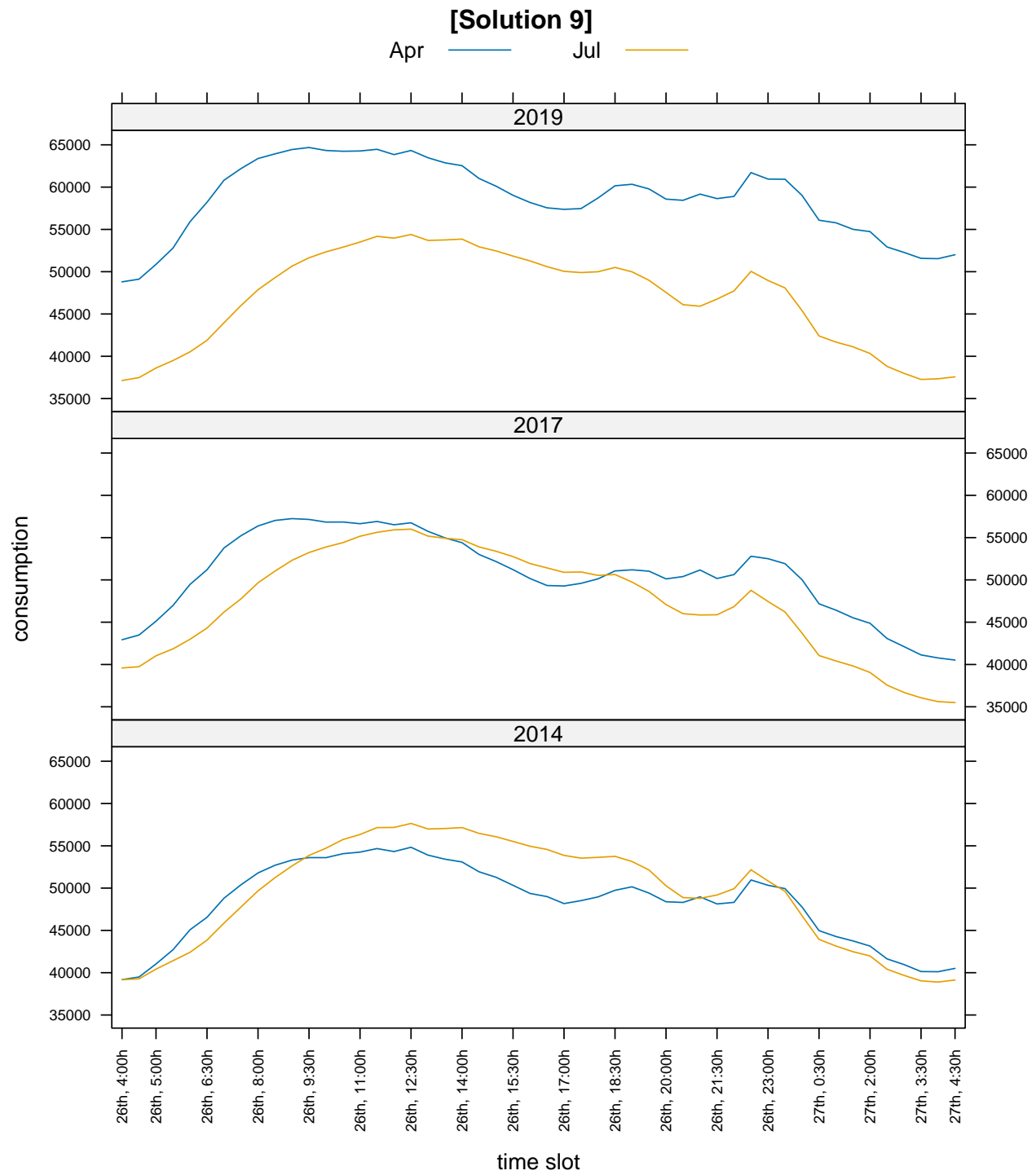
Yearly consumption series for each month for Solution 10
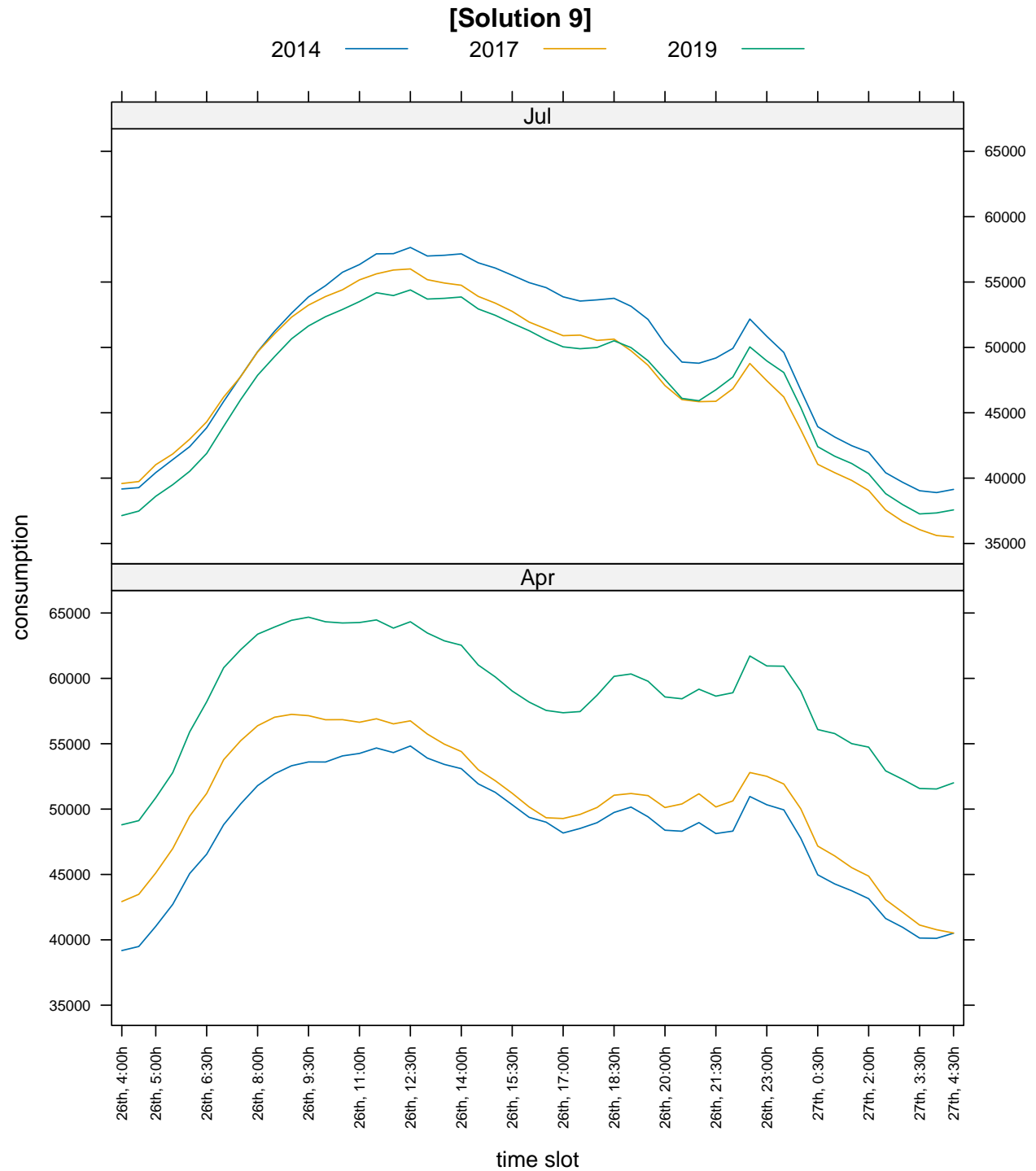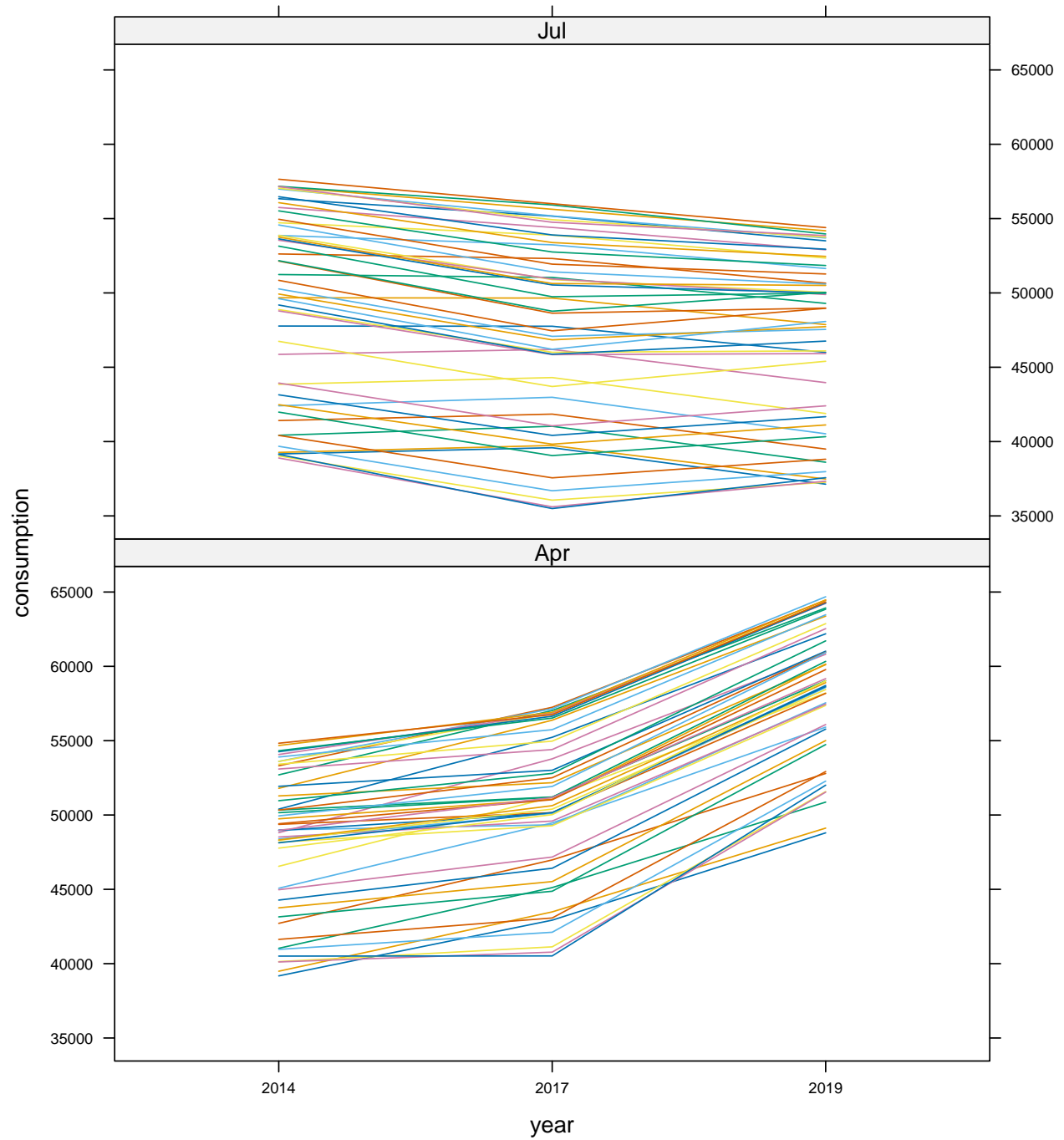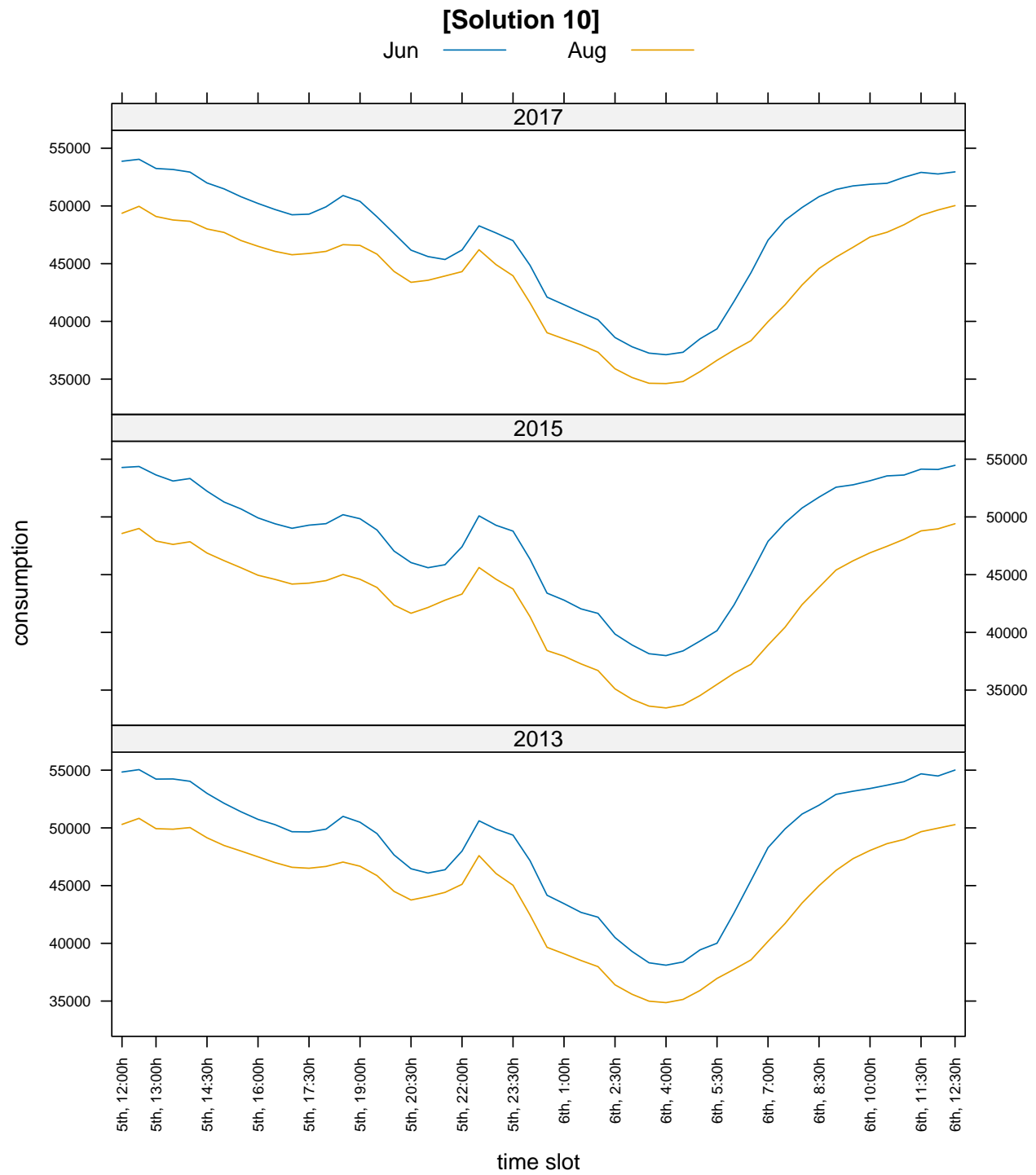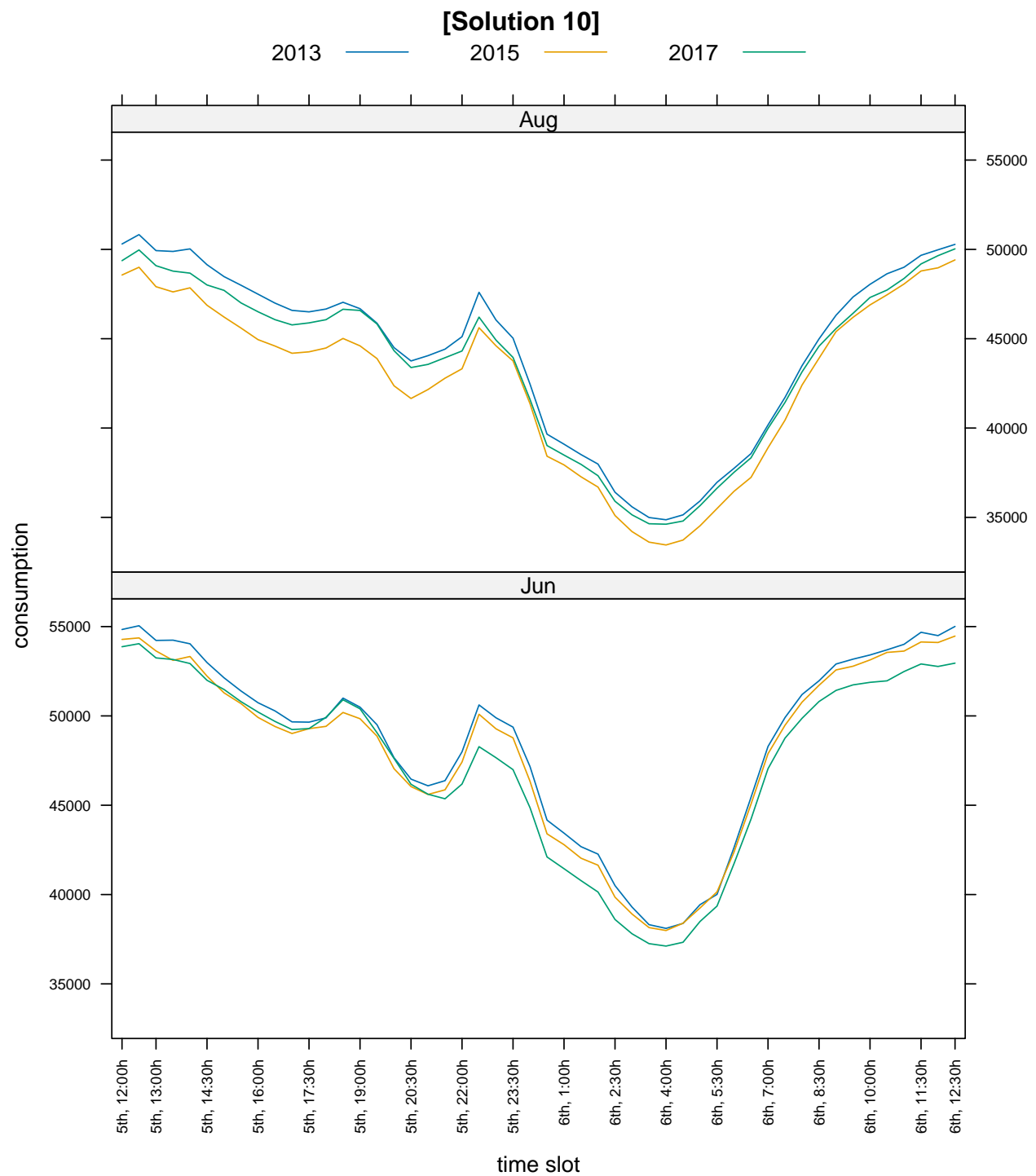
Annual consumption for each month for Solution 10

[Solution 10]