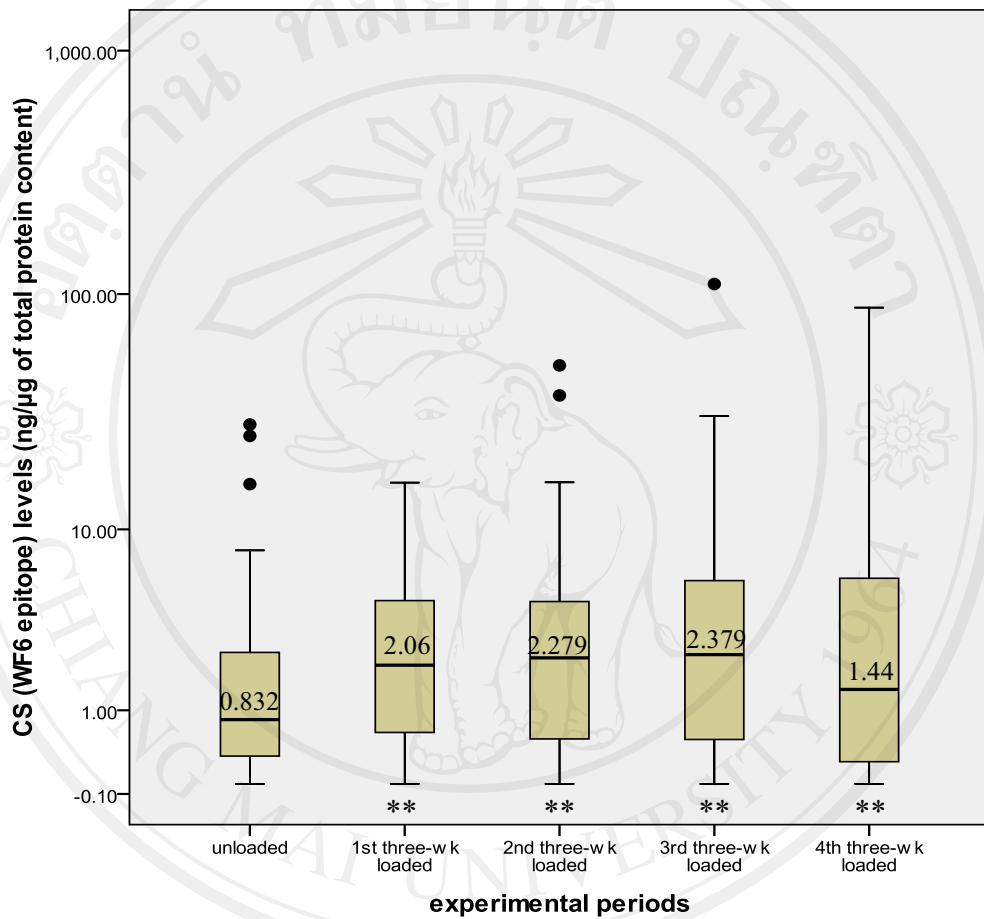
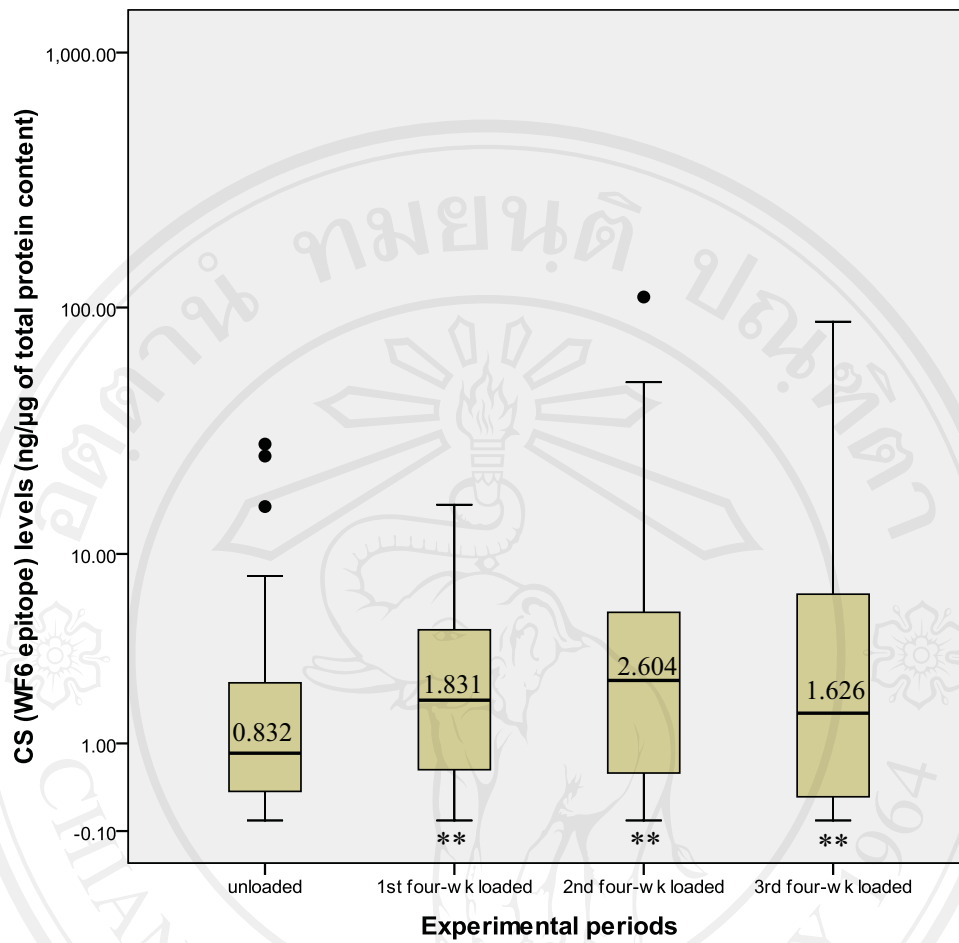


APPENDIX



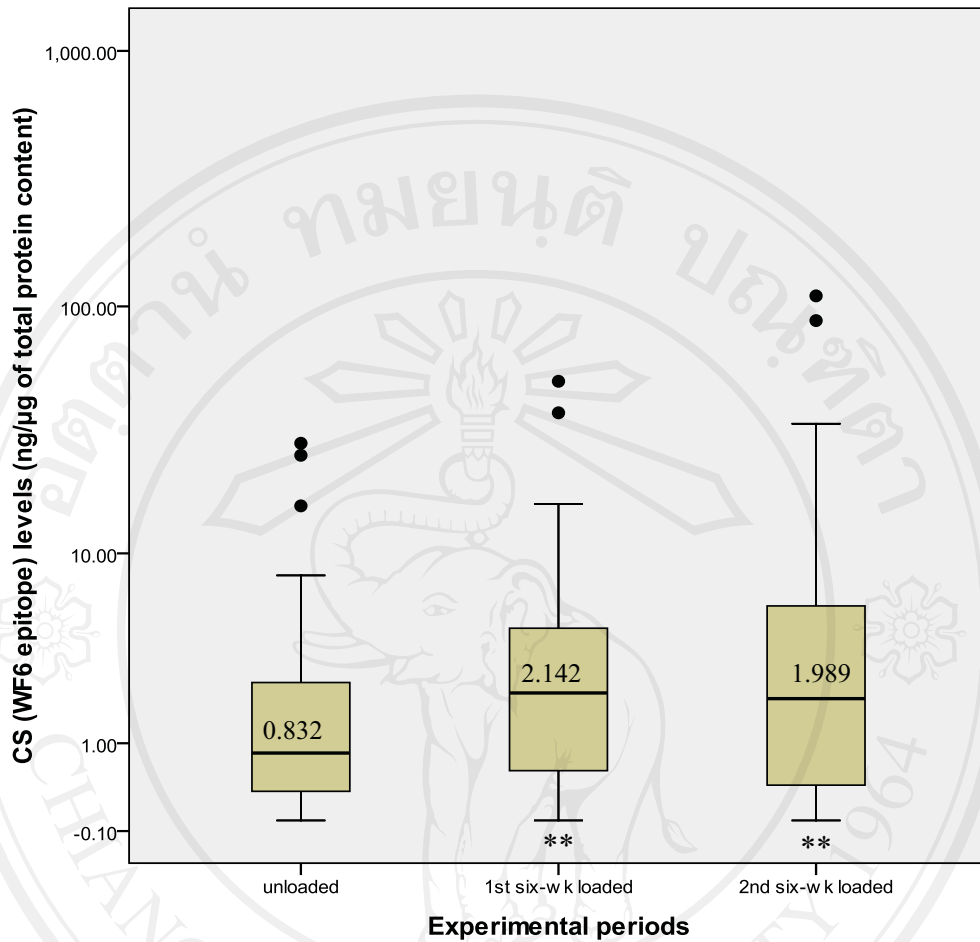
** Significant difference $P < .05$

Figure A.1 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each three-week interval of the loaded period (12 weeks) around experimental molars.



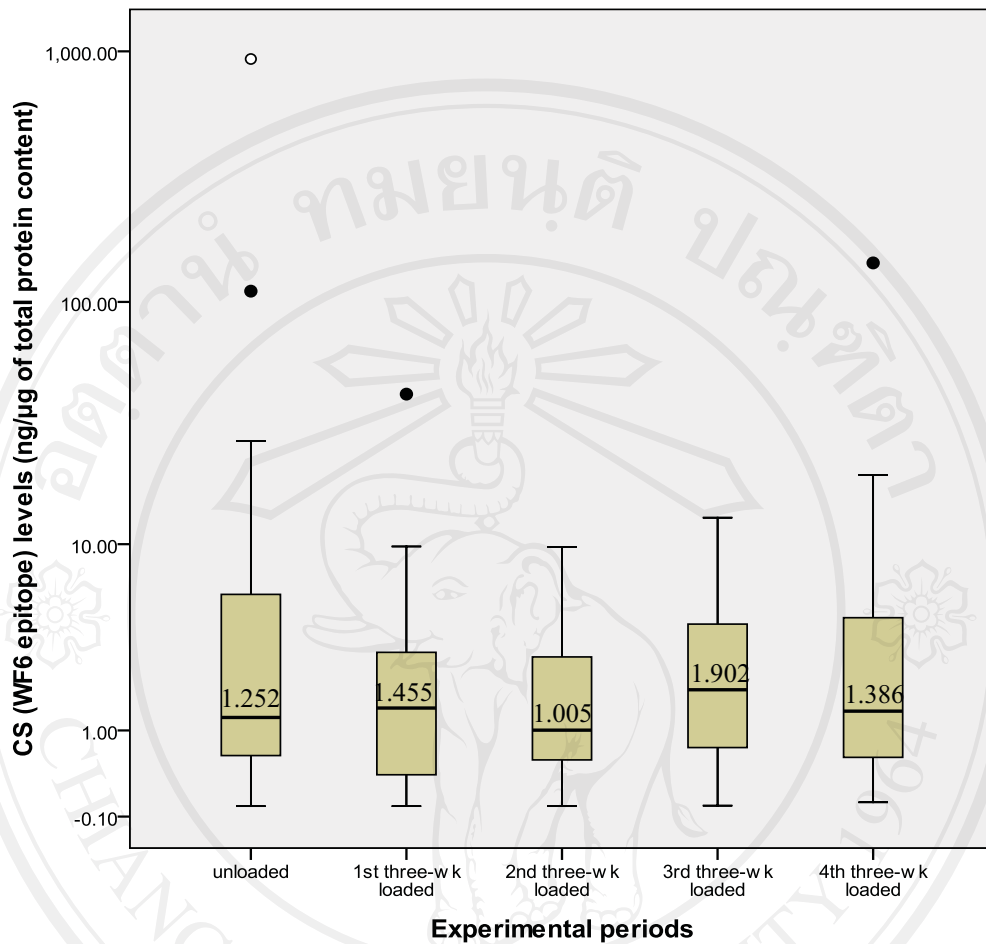
** Significant difference $P < .05$

Figure A.2 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each four-week interval of the loaded period (12 weeks) around experimental molars.



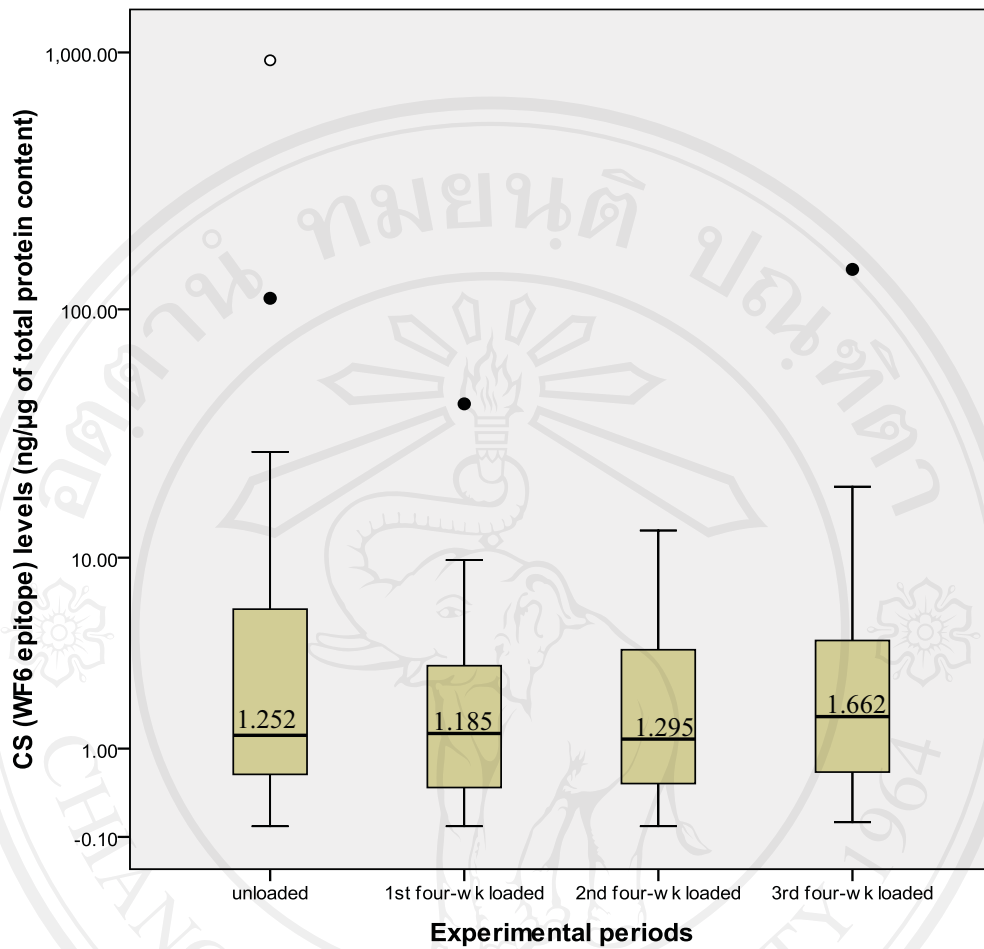
** Significant difference $P < .05$

Figure A.3 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each six-week interval of the loaded period (12 weeks) around experimental molars.



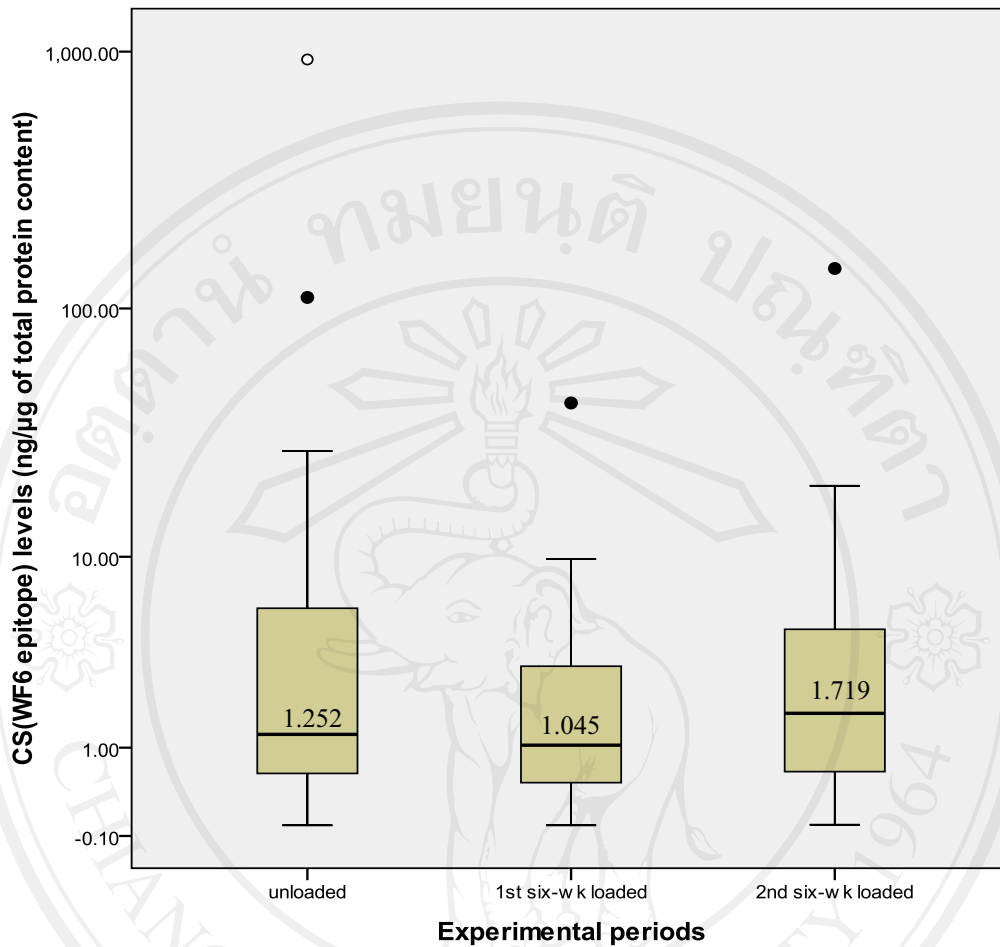
** Significant difference $P < .05$

Figure A.4 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each three-week interval of the loaded period (12 weeks) around control right mandibular first molars.



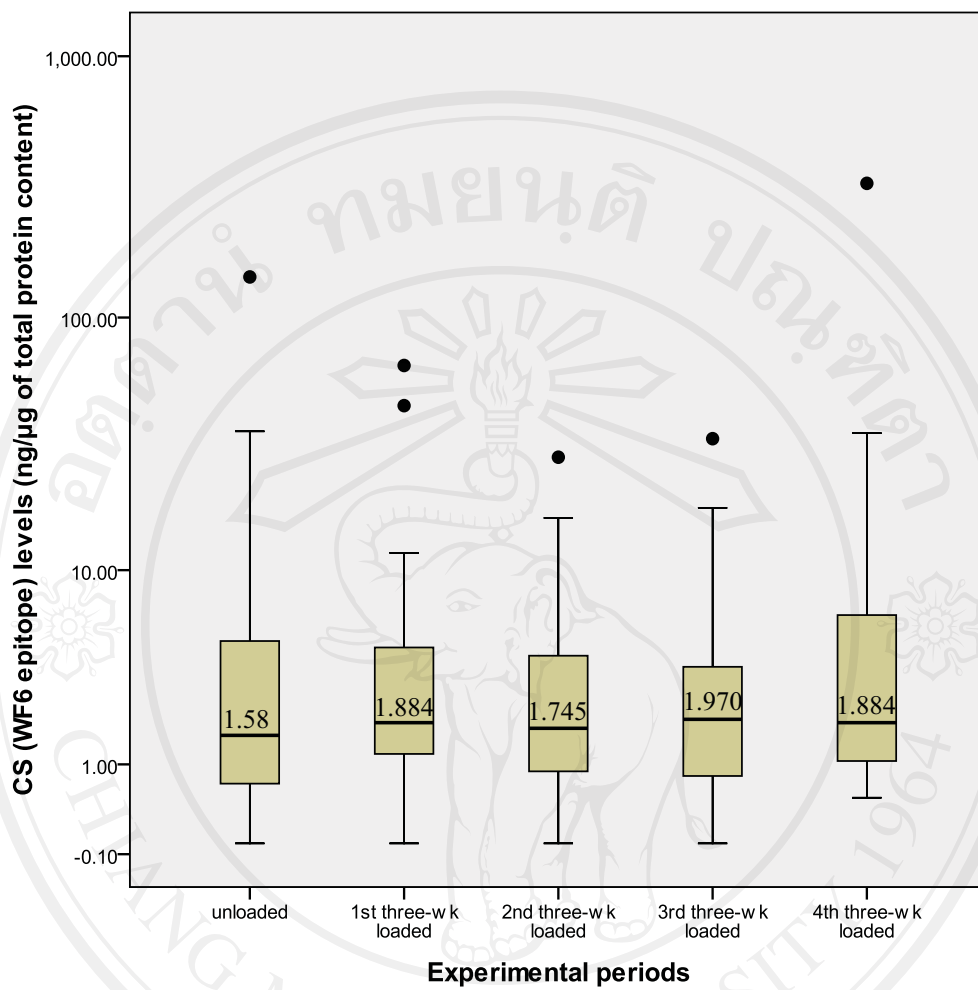
** Significant difference $P < .05$

Figure A.5 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each four-week interval of the loaded period (12 weeks) around control right mandibular first molars.



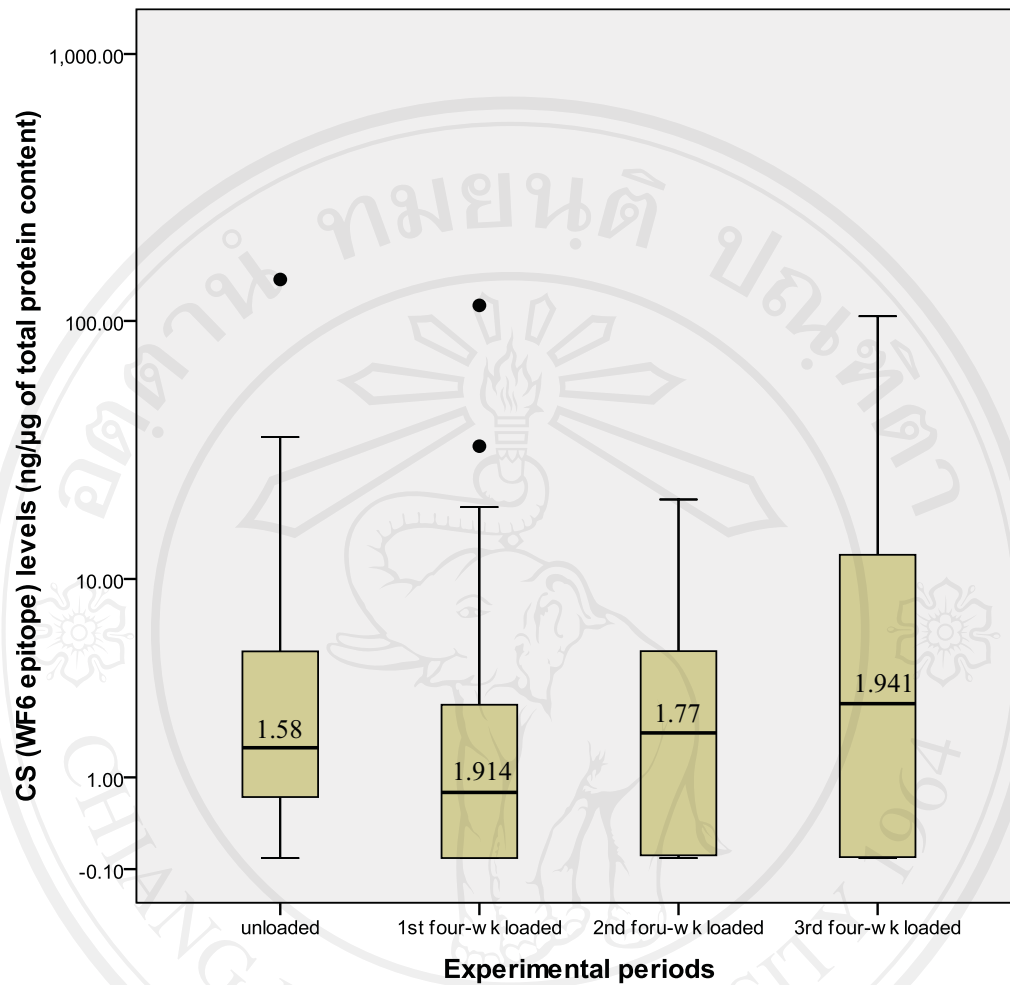
** Significant difference $P < .05$

Figure A.6 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each six-week interval of the loaded period (12 weeks) around control right mandibular first molars.



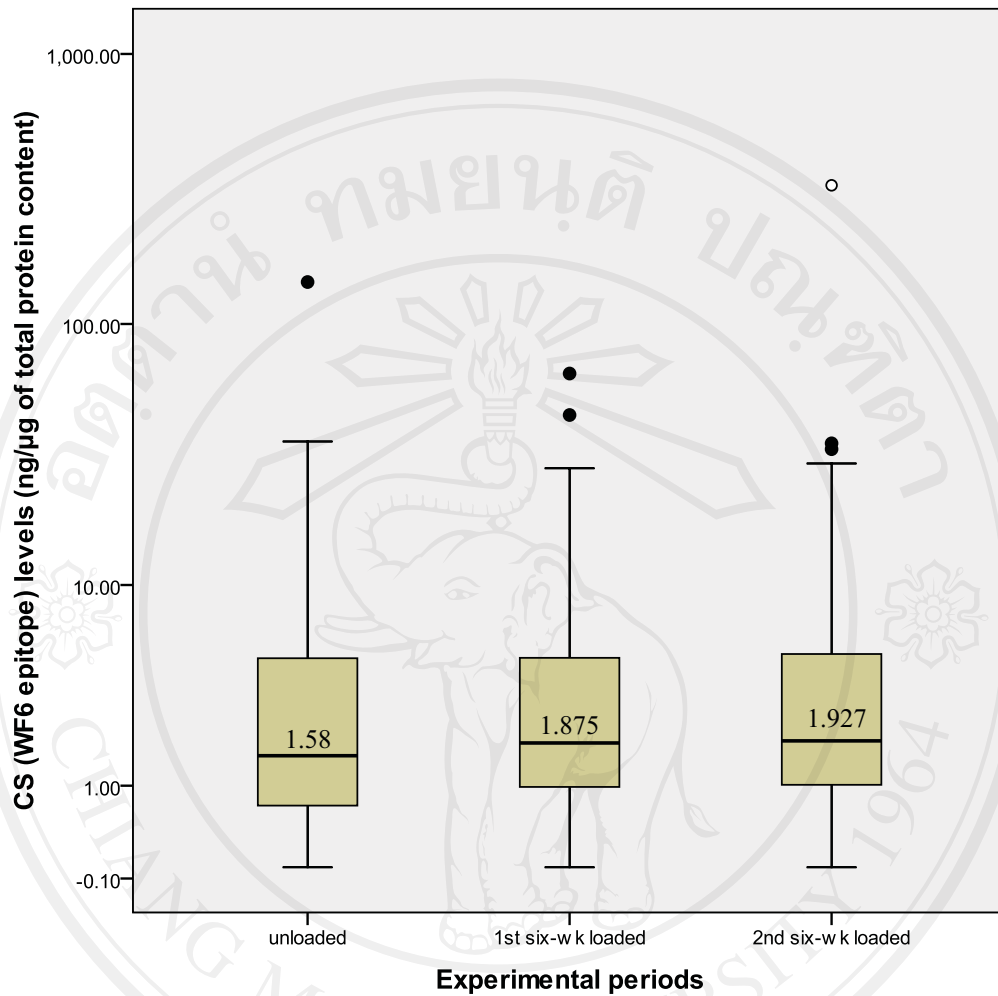
** Significant difference $P < .05$

Figure A.7 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each three-week interval of the loaded period (12 weeks) around control right maxillary second molars.



** Significant difference $P < .05$

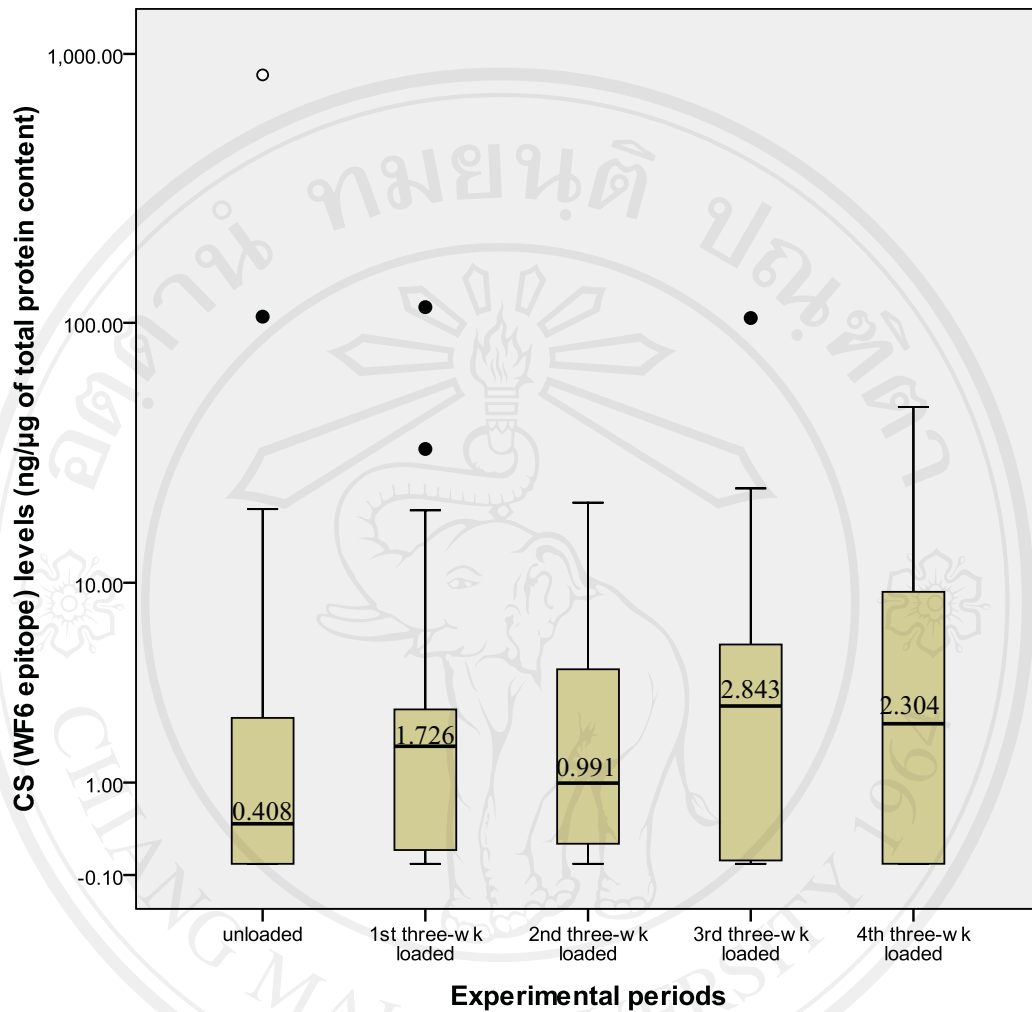
Figure A.8 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each four-week interval of the loaded period (12 weeks) around control right maxillary second molars.



** Significant difference $P < .05$

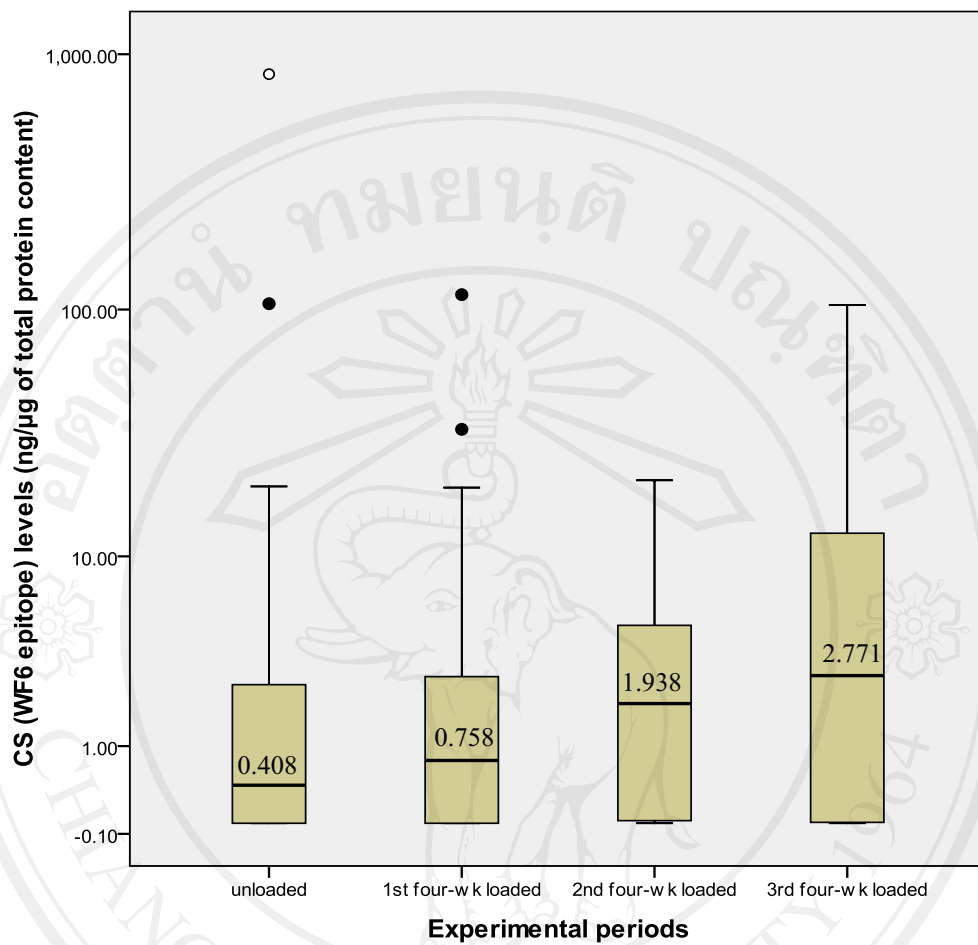
Figure A.9 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each six-week interval of the loaded period (12 weeks) around control right maxillary second molars.

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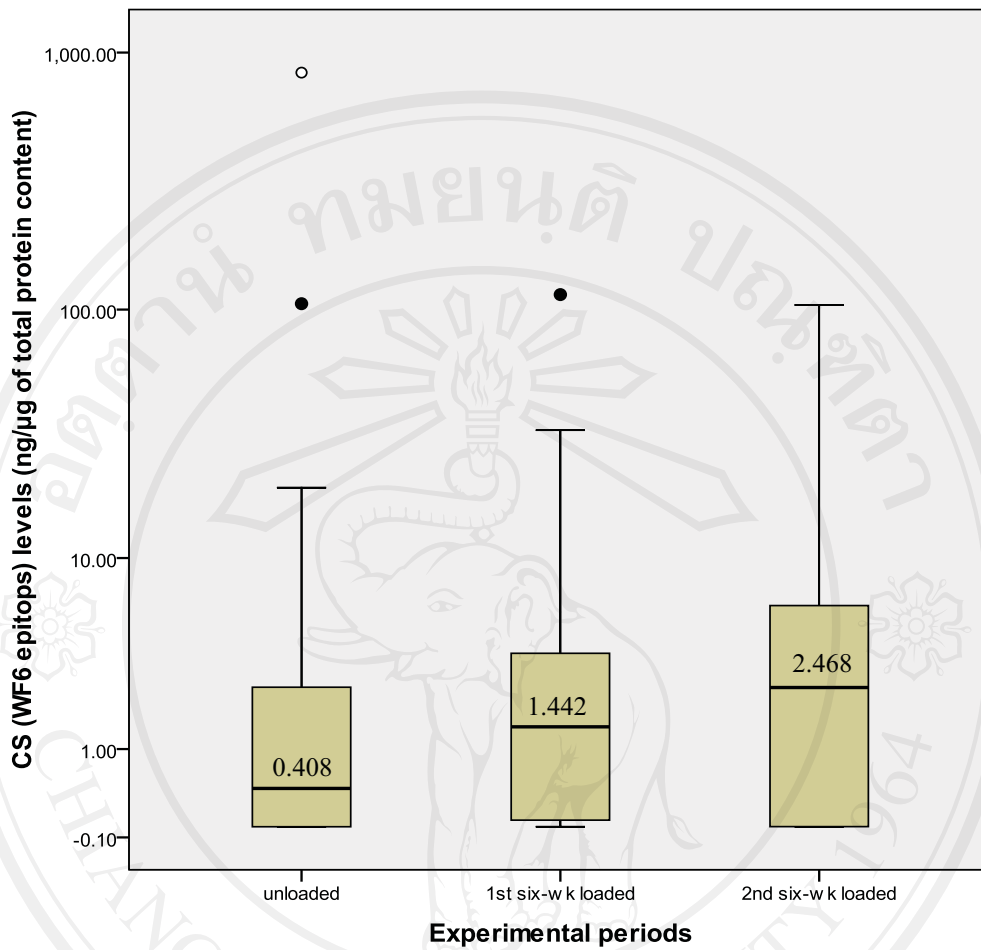
** Significant difference $P < .05$

Figure A.10 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each three-week interval of the loaded period (12 weeks) around miniscrew implants.



** Significant difference $P < .05$

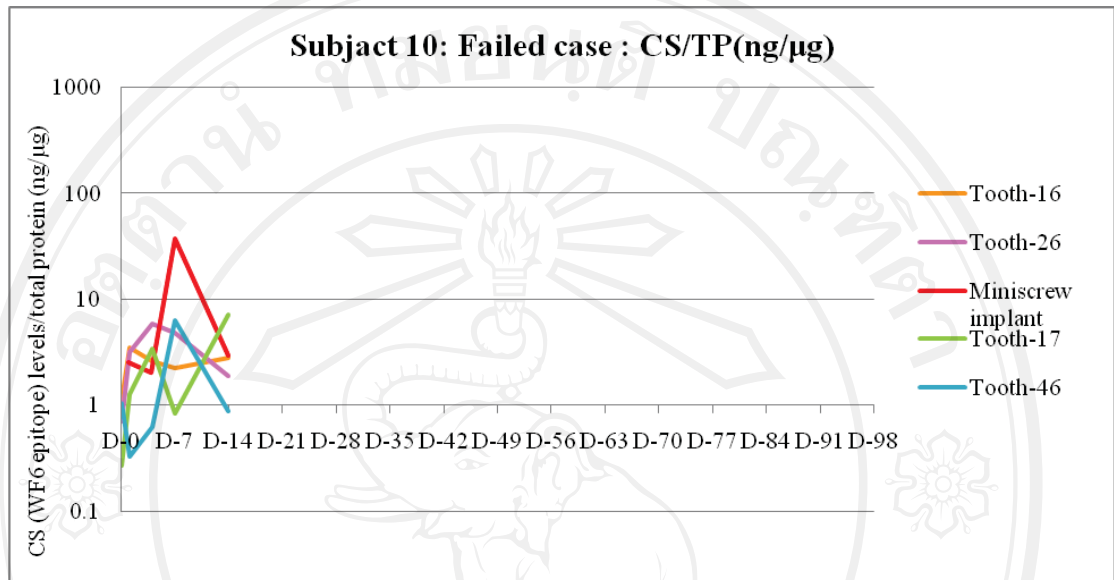
Figure A.11 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each four-week interval of the loaded period (12 weeks) around miniscrew implants.



** Significant difference $P < .05$

Figure A.12 Boxplot graphs of medians of CS (WF6 epitope) levels during the unloaded period (2 weeks) and each six-week interval of the loaded period (12 weeks) around miniscrew implants.

Figure A.15 Line chart of CS (WF6 epitope) levels of failed case.





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