

川本 沙也華 論文正誤表

	(誤)	(正)
Contents		(追加) Ethical Approval ----- 12 Conflicts of interest ----- 12
1 頁, 9 行目	<i>myogenin</i>	<i>myogenin (Myog)</i>
2 頁, 7 行目	<i>myogenin</i>	<i>myogenin (Myog)</i>
3 頁, 28 行目	formalin	4% paraformaldehyde
4 頁, 21 行目	Santa Clara, USA	Santa Clara, CA, USA
5 頁, 9 行目	Δ Ct	$\Delta\Delta$ Ct
6 頁, 2 行目	Immunohistochemistry was performed on formalin-fixed paraffin-embedded tongue primordia sections (4- μ m thickness) of E10.5–E11.5 embryos. The following antibodies were used: mouse anti-human desmin (DAKO, Japan), anti-mouse MyoD (SantaCruz Biotechnology, USA), and anti-human Nfix (LifeSpan BioSciences, USA). Antigens on the tissue sections were retrieved either by enzymatic digestion (0.1% pepsin for 10 min at 37°C or 0.002% proteinase K for 10 min at room temperature) or by microwave exposure in a buffer (10 mM citric acid [pH6.0]) for 10 min at 90°C (H2800, Energy Beam Sciences, USA). Immunocomplexes labeled with an Alexa-labeled secondary antibody (Alexa488/568) and DAPI-stained nuclei (SlowFade Antifade kit with DAPI, Invitrogen) were detected using a laser-scanning confocal microscope (Carl Zeiss, Germany).	Immunohistochemistry was performed on paraffin-embedded (4- μ m thickness) or frozen (12- μ m thickness) tongue primordia sections. The following antibodies were used: mouse anti-human desmin (DAKO, Japan), anti-mouse Ki-67 (Bethyl Laboratories, Waltham, MA, USA), anti-mouse MyoD (SantaCruz Biotechnology, Dallas, TX, USA), and anti-human Nfix (LifeSpan BioSciences, Seattle, WA, USA). Antigens on the tissue sections were retrieved either by enzymatic digestion (0.1% pepsin for 10 min at 37°C or 0.002% proteinase K for 10 min at room temperature) or by microwave exposure in a buffer (10 mM citric acid [pH6.0]) for 10 min at 90°C (H2800, Energy Beam Sciences, East Granby, CT, USA). Immunoreactions were detected with DAB staining (Vector Laboratories, Burlingame, CA, USA), or immunocomplexes labeled with an Alexa-labeled secondary antibody (Alexa488/568) and DAPI-stained nuclei (SlowFade Antifade kit with DAPI, Invitrogen) were detected using a laser-scanning confocal microscope (Carl Zeiss, Germany). Specific staining was validated either with secondary antibodies alone or with control IgG.
7 頁, 3 行目	condensed.	condensed (data not shown).
7 頁, 11 行目	(MyoD)	(<i>MyoD</i>)
12 頁, 9 行目	Nippon Dental University.	Nippon Dental University, School of Life Dentistry at Tokyo, Japan.
15 頁, 12 行目	ACADEMIC PRESS	Academic Press
16 頁, 3 行目	linage	lineage
17 頁, 21 行目	$P < 0.05$	$P < 0.05$
19 頁, Table 2	p-Value	P value