

## Dermatology Reports

### The tongue: a bridge between physiology and disorder

Sabrine Nsir, Ghada Bouslama, Fadwa Ghanmi, Hanen Boukhris, Lamia Oualha, Souha Ben Youssef

#### SUPPLEMENTARY MATERIAL

**Figure S1.** fissured tongue associated with atrophy of the dorsal surface.



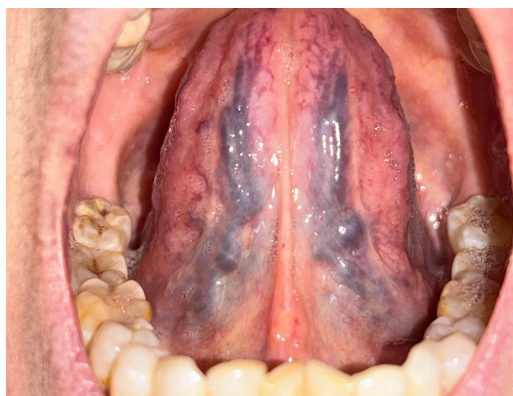
**Figure S2.** Geographic tongue with a single depapillated area located at the lateral border of the tongue.



**Figure S3.** Geographic tongue associated with a fissured tongue.



**Figure S4.** Lingual varicosities.



**Figure S5.** Plica fimbriata in the ventral side of the tongue.



**Figure S6.** Hypertrophy of circumvallate and foliate papillae.



**Figure S7.** Macroglossia with teeth marks on the tongue's lateral sides.



**Figure S8.** Saburrall tongue aspect.





**Figure S9.** Hunter's glossitis in the context of Biermer's anemia.



**Figure S10.** Median rhomboid glossitis with palatal mirror erythema.



**Figure S11.** Median glossitis associated with pigmentation in a patient with APECED syndrome.



**Figure S12.** Herpetic gingivo-stomatitis.



**Figure S13.** Erythema multiforme affecting the lips and the ventral surface of the tongue.



**Figure S14.** Cicatricial pemphigoid.



**Figure S15.** Traumatic ulceration.



**Figure S16.** Chemical burn of the tongue (NaOH2).





**Figure S17.** Aphthous ulcer located on the lateral border and the ventral surface of the tongue.



**Figure S18.** Neutropenic ulceration.



**Figure S19.** Squamous cell carcinoma at the lateral border of the tongue.



**Figure S20.** Lingual lichen.



**Figure S21.** Uraemic hyperkeratotic stomatitis.



**Figure S22.** Lingual amyloidosis advanced stage.



**Figure S23.** Lingual abscess in the ventral side in a diabetic patient.

