



Article

# Non-Coding RNA in Salivary Extracellular Vesicles: A New Frontier in Sjögren's Syndrome Diagnostics?

## Supplementary Materials

**Table S1.** Clinical data of pSS study participants.

ID Number	Age <sup>1</sup> (Years)	Anti-SSA <sup>2</sup>	Anti-SSB <sup>2</sup>	Dry Mouth <sup>3</sup>	Dry Eyes <sup>4</sup>	Saliva Secretion <sup>5</sup>	Schirmer Test <sup>6</sup>
PSS1	55	+	+	+	+	+	+
PSS2	64	+	+	+	+	+	+
PSS3	72	+	+	+	+	+	*
PSS4	47	+	+	+	+	+	+
PSS5	68	+		+	+	+	+
PSS6	48	+	+	+	+	+	+
PSS7	44	+	+	+	+	+	+
PSS8	57	+	+	+	+	+	
PSS9	71	+		+	+	+	+
PSS10	48	+	+	+	+	+	+
PSS11	39	+		+	+	+	+

<sup>1</sup> Age = age at biopsy

<sup>2</sup> Serum autoantibodies, + indicates positivity

<sup>3</sup> Patient-reported symptoms of dry mouth, + indicates dryness

<sup>4</sup> Patient-reported symptoms of dry eyes, + indicates dryness.

<sup>5</sup> Unstimulated salivary secretion, normal salivary flow > 1.5ml/15min, + indicates ≤ 1.5ml/15min

<sup>6</sup> Tear secretion, normal tear flow > 5mm/5min, + indicates ≤ 5mm/5min

\* The patient did not tolerate the Schirmer test

pSS: Primary Sjögren's Syndrome

Anti-SSA: anti- Sjögren's Syndrome-related antigen A autoantibodies

Anti-SSB: anti- Sjögren's Syndrome-related antigen B autoantibodies.