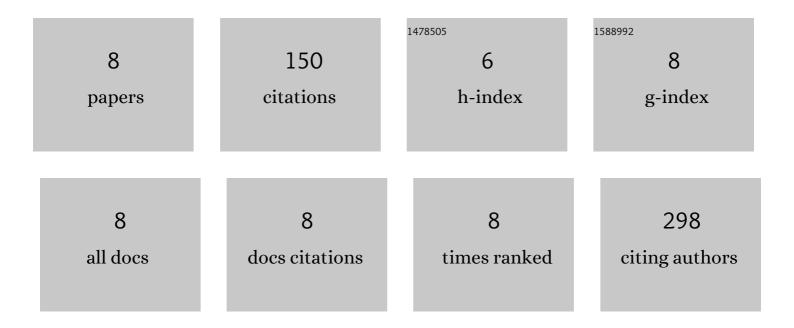
## Sonoko Noda

List of Publications by Year in descending order

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SONOKO NODA

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Effect of cell culture density on dental pulp-derived mesenchymal stem cells with reference to osteogenic differentiation. Scientific Reports, 2019, 9, 5430.   | 3.3 | 57        |
| 2 | Properties of Dental Pulp–derived Mesenchymal Stem Cells and the Effects of Culture Conditions.<br>Journal of Endodontics, 2017, 43, S31-S34.   | 3.1 | 29        |
| 3 | EDTA Treatment for Sodium Hypochlorite–treated Dentin Recovers Disturbed Attachment and Induces<br>Differentiation of Mouse Dental Papilla Cells. Journal of Endodontics, 2018, 44, 256-262.  | 3.1 | 25        |
| 4 | HIF1α inhibits LPS-mediated induction of IL-6 synthesis via SOCS3-dependent CEBPβ suppression in human dental pulp cells. Biochemical and Biophysical Research Communications, 2020, 522, 308-314.  | 2.1 | 14        |
| 5 | Hypoxiaâ€inducible factor 1α promotes interleukin 1β and tumour necrosis factor α expression in<br>lipopolysaccharideâ€stimulated human dental pulp cells. International Endodontic Journal, 2020, 53,<br>636-646.  | 5.0 | 10        |
| 6 | Transient Receptor Potential Ankyrin 1 Is Up-Regulated in Response to Lipopolysaccharide via<br>P38/Mitogen-Activated Protein Kinase in Dental Pulp Cells and Promotes Mineralization. American<br>Journal of Pathology, 2020, 190, 2417-2426.                                  | 3.8 | 8         |
| 7 | Mineral trioxide aggregate suppresses proâ€inflammatory cytokine expression via the<br>calcineurin/nuclear factor of activated T cells/early growth response 2 pathway in<br>lipopolysaccharideâ€stimulated macrophages. International Endodontic Journal, 2020, 53, 1653-1665. | 5.0 | 5         |
| 8 | Evaluation of the anti-inflammatory effects of surface-reaction-type pre-reacted glass-ionomer filler<br>containing root canal sealer in lipopolysaccharide-stimulated RAW264.7 macrophages. Dental<br>Materials Journal, 2022, 41, 150-158.                                    | 1.8 | 2         |