## Che Chaojie

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5765694/publications.pdf

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|          |                 | 1874746      | 1905433        |  |
|----------|-----------------|--------------|----------------|--|
| 9        | 76<br>citations | 5            | 7              |  |
| papers   | citations       | h-index      | g-index        |  |
|          |                 |              |                |  |
|          |                 |              |                |  |
|          |                 |              |                |  |
| 9        | 9               | 9            | 80             |  |
| all docs | docs citations  | times ranked | citing authors |  |
|          |                 |              |                |  |
|          |                 |              |                |  |

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Microstructures and Mechanical Properties of Extruded Mg-Ho-Zn Alloys with Different Ho/Zn Ratios. Jom, 2020, 72, 1552-1560.  | 0.9 | 0         |
| 2 | Effect of Zn addition on the microstructures and mechanical behaviors of As-cast Mg-2.5Y-1Ce-0.5Mn alloy. Materials Research Express, 2020, 7, 016564.  | 0.8 | 0         |
| 3 | Microstructure Evolution and Mechanical Properties of Mg-1.5Zn-0.2Ca-0.2Ce Alloy Processed by Accumulated Extrusion Bonding. Jom, 2020, 72, 2597-2602.  | 0.9 | 12        |
| 4 | Microstructures, Tensile Properties and Creep Characteristics of as-Extruded AZ91 Magnesium Alloy Containing Si, Ca and Rare Earth Elements. Metals, 2019, 9, 954.  | 1.0 | 3         |
| 5 | Effects of Ho content on microstructures and mechanical properties of Mg-Ho-Zn alloys. Materials Characterization, 2019, 149, 198-205.  | 1.9 | 9         |
| 6 | Strain Rate Dependence of Tensile Properties of Extruded Mg–9Y–3Zn–1Mn Alloy. Advanced Engineering Materials, 2018, 20, 1800123.  | 1.6 | 3         |
| 7 | The effect of Gd and Zn additions on microstructures and mechanical properties of Mg-4Sm-3Nd-Zr alloy. Journal of Alloys and Compounds, 2017, 706, 526-537.   | 2.8 | 23        |
| 8 | The effect of co-addition of Si, Ca and RE on microstructure and tensile properties of as-extruded AZ91 alloy. Materials Science & Degrineering A: Structural Materials: Properties, Microstructure and Processing, 2017, 705, 282-290. | 2.6 | 20        |
| 9 | The Microstructures and Tensile Properties of As-Extruded Mg–4Sm–xZn–0.5Zr (x = 0, 1, 2, 3, 4 wt %) Alloys. Metals, 2017, 7, 281.   | 1.0 | 6         |