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|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Ref.** | **Country** | **Study type** | **Years of study** | **Group** | **Sample size** | **Age** |
| Boyle *et al.*[1], 1983 | United States | Retrospective | 1977-1981 | Control | 540 | 54 ± 2\* |
| CKD (mix) | 720 | 59 ± 4\* |
| Tsai *et al.*[2], 1996 | Taiwan | Prospective | 1991-1994 | Control | 640 | 55.7 ± 16.2# |
| ESRD | 5658 | 64.1 ± 11.4# |
| Cheung *et al.*[3], 2010 | Canada | Retrospective | 2000-2006 | Control | 850 | 67 ± 13 |
| CKD | 250 | 71 ± 13 |
| ESRD | 1650 | 68 ± 12 |

This part is footer. \*Data expressed as mean ± SEM (standard error of mean), #Data expressed as mean ± SD (standard deviation). CKD: chronic kidney disease; ESRD: end-stage renal disease. This table is cited with permission from Li *et al*.[1] published in xxx

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| --- | --- |
|  | (1) |

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|  |  |
| --- | --- |
| 图2  **A** | 图1  **B** |
| 20150519-10  **C** | |

**Figure 1.** We present examples of flow diagram, forest plot and funnel plot in Figure 1A-C. A: description of what the Figure 1A is; B: description of what the Figure 1B is; C: description of what the Figure 1C is. CI: confidence interval; SE: standard error; OR: odds ratio. This figure is quoted with permission from XX *et al*.[2]

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**Acknowledgments**

Anyone who contributed towards the article but does not meet **[the criteria](http://www.icmje.org/recommendations/browse/roles-and-responsibilities/defining-the-role-of-authors-and-contributors.html)** for authorship, including those who provided professional writing services or materials, should be acknowledged. Authors should obtain permission to acknowledge from all those mentioned in the Acknowledgments section. This section is not added if the author does not have anyone to acknowledge.

**Authors’ contributions**

Single author:

The author contributed solely to the article.

Two or more authors:

Made substantial contributions to conception and design of the study and performed data analysis and interpretation: Salas H, Castaneda WV;

Performed data acquisition, as well as provided administrative, technical, and material support: Castillo N, Young V

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2. Cao MS, Pan LX, Gao YF, et al. Neural network ensemble-based parameter sensitivity analysis in civil engineering systems. *Neural Comput Applic* 2017;28:1583-90. [DOI: 10.1007/s00521-015-2132-4] **[List the top three authors when the number of authors is greater than six]**
3. Albasir A, Hu Q, Naik K, Naik N. Unsupervised detection of security threats in cyberphysical system and IoT devices based on power fingerprints and RBM autoencoders. *J Surveill Secur Saf* 2021; Epub ahead of print [DOI: 10.20517/jsss.2020.19]
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