

# Rui Liu

## List of Publications by Year in descending order

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96  
papers

523  
citations

932766  
10  
h-index

839053  
18  
g-index

96  
all docs

96  
docs citations

96  
times ranked

65  
citing authors

#	ARTICLE	IF	CITATIONS
1	"Hand As Foot" teaching method in brachial plexus anatomy: An orthopedics teaching experience. Asian Journal of Surgery, 2020, 43, 1113-1114.	0.2	45
2	â€œHandsâ€•figural teaching method in hepatic anatomy: A surgeon's teaching experience. Asian Journal of Surgery, 2019, 42, 577-579.	0.2	35
3	â€œHand As Footâ€•teaching method in the distal humerus: From functional anatomy to surgical anatomy. Asian Journal of Surgery, 2020, 43, 1196-1197.	0.2	33
4	â€œHands and feetâ€•figural teaching method in portal vein traffic branch: A surgeon's teaching experience. Asian Journal of Surgery, 2019, 42, 782-783.	0.2	28
5	Application of "hand as foot" in the teaching of the radial nerve and the common peroneal nerve. Asian Journal of Surgery, 2021, 44, 502-505.	0.2	25
6	Teaching method of â€œSimulated Wrist Exercise in Hyperextension Positionâ€•in Lauge-Hansen classification of ankle fractures: An orthopedics teaching experience. Asian Journal of Surgery, 2020, 43, 1200-1202.	0.2	23
7	Application of â€œHand as footâ€•in teaching of the uterus and its accessories. Asian Journal of Surgery, 2021, 44, 711-713.	0.2	18
8	Application of â€œHand as Footâ€•teaching method in lumbar spondylolisthesis: An ingenious memory method. Asian Journal of Surgery, 2021, 44, 418-420.	0.2	17
9	The application of â€œhome-made Achilles tendon teaching aids combined adhesive tapeâ€•in explaining Achilles tendon teaching. Asian Journal of Surgery, 2021, 44, 494-495.	0.2	10
10	â€œHand As Footâ€•teaching method in developmental dislocation of the hip: From hip anatomy to Tonnis classification. Asian Journal of Surgery, 2021, 44, 768-770.	0.2	10
11	"Hand As Foot" teaching method in pelvic organ prolapse. Asian Journal of Surgery, 2021, 44, 585-586.	0.2	9
12	â€œHand As Footâ€•teaching method in anal anatomy: A surgeonâ€™s teaching experience. Asian Journal of Surgery, 2021, 44, 704-705.	0.2	9
13	â€œHand As Footâ€•teaching method in clinical practice teaching of lumbar puncture. Asian Journal of Surgery, 2021, 44, 698-699.	0.2	9
14	The innovation and practice of â€œHand as Foot teaching methodâ€•in the teaching of motion system injury course. BMC Medical Education, 2021, 21, 553.	1.0	9
15	Application of â€œhome-made femoral teaching aids combined magnetic trackâ€•in explaining femoral neck fracture: An orthopedics teaching experience. Asian Journal of Surgery, 2020, 43, 1216-1218.	0.2	8
16	How to effectively improve the clinical teaching effect of delivery mechanism. Asian Journal of Surgery, 2021, 44, 402-403.	0.2	8
17	â€œHand As Footâ€•teaching method in uterine ligament anatomy. Asian Journal of Surgery, 2021, 44, 566-567.	0.2	8
18	â€œHand As Footâ€•teaching method in fracture displacement: From types of fracture displacement to reduction standards. Asian Journal of Surgery, 2021, 44, 798-799.	0.2	8

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19	The "hand and foot" teaching in clinical teaching of olecranon fracture and patellar fracture of ulna. Asian Journal of Surgery, 2021, 44, 481-484.	0.2	7
20	The "Hand as Foot" analogy teaching method in anatomy of the appendix. Asian Journal of Surgery, 2021, 44, 1474-1475.	0.2	7
21	The "Hand as Foot" figural teaching method in kidney anatomy: A Urologist's teaching experience. Asian Journal of Surgery, 2021, 44, 1556-1557.	0.2	7
22	Application of the "Hand as Foot" analogy teaching method in breast ducts. Asian Journal of Surgery, 2021, 44, 1216-1217.	0.2	7
23	The "Hand as Foot" teaching method in the anatomy and injury mechanism of ligaments around knee joint. Asian Journal of Surgery, 2021, 44, 1326-1327.	0.2	7
24	Application of "hand as foot" teaching method in spinal surgery teaching. Asian Journal of Surgery, 2021, 44, 587-589.	0.2	6
25	Application of "Hand As Foot" teaching method in the socket joint and congenital developmental dysplasia of hip. Asian Journal of Surgery, 2021, 44, 670-671.	0.2	6
26	The "Hand as Foot" teaching method in anatomy of the inguinal region: A surgeon's experience. Asian Journal of Surgery, 2021, 44, 1338-1340.	0.2	6
27	The "Hand as Foot" teaching method in the anatomy of the ankle joint. Asian Journal of Surgery, 2022, 45, 678-679.	0.2	6
28	The "Hand as Foot" teaching method in femoral neck fracture. Asian Journal of Surgery, 2022, , .	0.2	6
29	The "Hand as Foot" teaching method in laryngoscopy. Asian Journal of Surgery, 2022, 45, 1931-1932.	0.2	6
30	The application of "hand as Foot" in the teaching of the axillary lymph node. Asian Journal of Surgery, 2021, 44, 600-602.	0.2	5
31	"Hand as foot" teaching method in neurogenic cervical spondylosis and lumbar disc herniation. Asian Journal of Surgery, 2021, 44, 689-691.	0.2	5
32	"Hand as foot" figural teaching method in breast anatomy. Asian Journal of Surgery, 2021, 44, 680-681.	0.2	5
33	"Hand as foot" teaching method in placenta previa. Asian Journal of Surgery, 2021, 44, 974-975.	0.2	5
34	"Hands" figural teaching method in percutaneous transforaminal endoscopic discectomy: A surgeon's experience. Asian Journal of Surgery, 2021, 44, 1099-1101.	0.2	5
35	"Hand as foot" teaching method in the education of diet and exercise for diabetic patients. Asian Journal of Surgery, 2021, 44, 574-576.	0.2	4
36	The "Hand as Foot" teaching method in lymph nodes staging of non-small cell lung cancer: A clinical experience. Asian Journal of Surgery, 2021, 44, 1440-1442.	0.2	4

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37	Application of "Hand as Foot" teaching method in the anatomy of blood vessels and nerves around thyroid. Asian Journal of Surgery, 2021, 44, 1102-1103.	0.2	4
38	"Hand as Foot" teaching innovation in the pediatric urinary system. Asian Journal of Surgery, 2021, 44, 1107-1109.	0.2	4
39	Application of "wrist flexion and extension simulation movement" in explaining the classification of supracondylar fracture of humerus. Asian Journal of Surgery, 2021, 44, 416-417.	0.2	4
40	The "Hand as Foot" teaching method in anatomy of the pterygoid plexus. Asian Journal of Surgery, 2022, 45, 609-610.	0.2	4
41	Application of the "Hand as Foot" teaching method in the anatomy of the calcaneus. Asian Journal of Surgery, 2022, 45, 834-835.	0.2	4
42	The application of the "Hand as Foot" teaching method in the anal canal anatomy. Asian Journal of Surgery, 2022, 45, 818-819.	0.2	4
43	The "Hand as Foot" teaching method in anatomy of the Lisfranc joint. Asian Journal of Surgery, 2022, 45, 2052-2053.	0.2	4
44	Application of "hand as foot teaching method" in rehabilitation medicine of venous thrombosis after orthopedic surgery. Asian Journal of Surgery, 2021, 44, 572-573.	0.2	3
45	"Hand as foot" teaching method in clinical teaching of neonatal esophageal atresia and esophagotracheal fistula. Asian Journal of Surgery, 2021, 44, 694-695.	0.2	3
46	The "Hand as Foot" teaching method in coarctation of aorta. Asian Journal of Surgery, 2021, 44, 1414-1415.	0.2	3
47	The "Hand as Foot" teaching method in the clinical practice of transcavernous sinus cranial nerve. Asian Journal of Surgery, 2021, 44, 1457-1458.	0.2	3
48	Application of "Hand as foot" in clinical teaching of axillary anatomy. Asian Journal of Surgery, 2021, 44, 1073-1075.	0.2	3
49	Application of the "Hand as Foot" teaching method to medial cortical support for the femoral intertrochanteric fractures. Asian Journal of Surgery, 2021, 44, 1312-1313.	0.2	3
50	Application of the "Hand as Foot" teaching method in superior mesenteric artery syndrome. Asian Journal of Surgery, 2021, 44, 1562-1563.	0.2	3
51	The application of "Hand As Foot" teaching method in the hypothalamic and pituitary. Asian Journal of Surgery, 2021, 45, 531-531.	0.2	3
52	How to improve the effect of online teaching of hip-related knowledge during the COVID-19 pandemics?. Asian Journal of Surgery, 2022, 45, 729-730.	0.2	3
53	The "Hand as Foot" teaching method in the spinous process of vertebral body. Asian Journal of Surgery, 2022, 45, 795-796.	0.2	3
54	The "Hand as Foot" teaching method in the respiratory membrane. Asian Journal of Surgery, 2022, 45, 1640-1641.	0.2	3

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55	The exploration of "Hand as Foot" teaching method in the teaching of stomatology. Asian Journal of Surgery, 2022, , .	0.2	3
56	The "Hand as Foot" teaching method in tracheal intubation. Asian Journal of Surgery, 2022, 45, 2951-2952.	0.2	3
57	Peripartum pubic symphysis separation: A sharing of teaching experience. Asian Journal of Surgery, 2021, 44, 521-522.	0.2	2
58	"Hand As Foot" teaching method in the extrahepatic biliary duct and congenital biliary diseases. Asian Journal of Surgery, 2021, 44, 594-596.	0.2	2
59	Application of the "lifting and half-clenched fist simulation" gesture method in bedside teaching of Schatzker's staging of tibial plateau fractures. Asian Journal of Surgery, 2021, 44, 684-686.	0.2	2
60	Efficient application of the "Hand As Foot" teaching method in the clinical teaching of ectopic pregnancy. Asian Journal of Surgery, 2021, 44, 871-872.	0.2	2
61	Application of the "Hand as Foot" analogy teaching method in great saphenous vein anatomy. Asian Journal of Surgery, 2021, 44, 1410-1411.	0.2	2
62	"Hand as Foot" teaching method for anatomy of the Henle trunk: A surgeon's experience. Asian Journal of Surgery, 2021, 44, 1210-1211.	0.2	2
63	"Hand as Foot" figurative teaching method for the natural variation of recurrent laryngeal nerve in thyroid anatomy. Asian Journal of Surgery, 2021, 44, 1201-1203.	0.2	2
64	Application of "Gesture Analogy Method" in postoperative nursing care of patients with breast cancer. Asian Journal of Surgery, 2022, 45, 629-630.	0.2	2
65	How to learn the cardiac anatomy efficiently and interestingly. Asian Journal of Surgery, 2021, 45, 637-637.	0.2	2
66	The "Gesture" teaching method in bronchial anatomy. Asian Journal of Surgery, 2022, 45, 877-878.	0.2	2
67	The "Hand-as-Foot" teaching method in cervical cancer staging. Asian Journal of Surgery, 2022, 45, 1177-1179.	0.2	2
68	Application of the "Hand as Foot" analogy teaching method in parathyroid position variation. Asian Journal of Surgery, 2022, 45, 1031-1032.	0.2	2
69	The "Hand as Foot" teaching method in the typing of lumbar-disc herniation. Asian Journal of Surgery, 2022, 45, 1778-1779.	0.2	2
70	Application of "hand as foot" teaching method in temporomandibular joint movement teaching. Asian Journal of Surgery, 2021, 44, 605-606.	0.2	1
71	Improving the quality of teaching for clinical nursing students under the guidance of "Hand as Foot" teaching method. Asian Journal of Surgery, 2021, 44, 673-674.	0.2	1
72	Application of teaching method of "hand as foot" in orthopedic rehabilitation education: An ingenious method of education. Asian Journal of Surgery, 2021, 44, 662-664.	0.2	1

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73	Application of "Hand as Foot" in vertebral body teaching. Asian Journal of Surgery, 2021, 44, 803-805.	0.2	1
74	The application of hand-foot teaching method on perineal laceration. Asian Journal of Surgery, 2021, 44, 1179-1181.	0.2	1
75	Application of the "Gesture teaching method" in explaining rotator cuff Injury. Asian Journal of Surgery, 2021, 44, 1352-1353.	0.2	1
76	Application of "Hand as Foot" teaching method in explaining pulmonary artery sling. Asian Journal of Surgery, 2021, 45, 525-525.	0.2	1
77	The "Hand as Foot" teaching method in thyroid anatomy. Asian Journal of Surgery, 2022, 45, 898-898.	0.2	1
78	The "Hand as Foot" teaching method in dislocation of the elbow. Asian Journal of Surgery, 2022, , .	0.2	1
79	The "Hand as Foot" teaching method in the anterior cervical surgery positioning. Asian Journal of Surgery, 2022, , .	0.2	1
80	The "Hand as Foot" teaching method in anatomy of the neck dissection. Asian Journal of Surgery, 2022, , .	0.2	1
81	The "Hand as Foot" teaching method in lumbar anatomy and the pedicle screw-rod system. Asian Journal of Surgery, 2022, 45, 2136-2137.	0.2	1
82	The "Hand as Foot" teaching method in the hallux valgus. Asian Journal of Surgery, 2022, 45, 1978-1979.	0.2	1
83	The "Hand as Foot" teaching method in the labor mechanism. Asian Journal of Surgery, 2022, 45, 2894-2895.	0.2	1
84	Application of "Cobra position of upper limb" in memory of typical displacement characteristics of femoral shaft fracture. Asian Journal of Surgery, 2021, 44, 496-497.	0.2	0
85	How to effectively improve the clinical teaching effect of uterine ligament. Asian Journal of Surgery, 2021, 44, 603-604.	0.2	0
86	Application and exploration of "finger simulating movement" in clinical teaching of acute appendicitis. Asian Journal of Surgery, 2021, 44, 1418-1420.	0.2	0
87	The "Hand as Foot" teaching method in typical vertebral anatomy. Asian Journal of Surgery, 2022, 45, 945-945.	0.2	0
88	The "Hand as Foot" teaching method in the orthopaedic puncture. Asian Journal of Surgery, 2022, , .	0.2	0
89	The "Hand as Foot" teaching method in the nasal cavity. Asian Journal of Surgery, 2022, , .	0.2	0
90	Taking the teaching of uterine anatomic position as an example to discuss "Hand as Foot" teaching method in Obstetrics and Gynecology. Asian Journal of Surgery, 2022, 45, 1923-1924.	0.2	0

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91	The guiding significance of the "Hands as Foot" teaching method in nursing anatomy. Asian Journal of Surgery, 2022, , .	0.2	0
92	The "Hand as Foot" teaching method in the grouping of axillary lymph nodes. Asian Journal of Surgery, 2022, , .	0.2	0
93	The "Hand as Foot" teaching method in the patellar dislocation. Asian Journal of Surgery, 2022, , .	0.2	0
94	Application of finger simulation movement in clinical rehabilitation teaching of pelvic floor dysfunction. Asian Journal of Surgery, 2022, , .	0.2	0
95	The "Hand as Foot" teaching method in explaining O-type congenital vascular ring. Asian Journal of Surgery, 2022, 45, 2441-2442.	0.2	0
96	The "Hand as Foot" teaching method in femoroacetabular impingement. Asian Journal of Surgery, 2022, , .	0.2	0