

# SÃ©bastien Lobet

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

804  
citations

623734

14  
h-index

526287

27  
g-index

48  
all docs

48  
docs citations

48  
times ranked

738  
citing authors

#	ARTICLE	IF	CITATIONS
1	The benefits of exercise for patients with haemophilia and recommendations for safe and effective physical activity. <i>Haemophilia</i> , 2013, 19, 487-498.	2.1	101
2	Optimal management of hemophilic arthropathy and hematomas. <i>Journal of Blood Medicine</i> , 2014, 5, 207.	1.7	88
3	Recommendations on multidisciplinary management of elective surgery in people with haemophilia. <i>Haemophilia</i> , 2018, 24, 693-702.	2.1	60
4	Subclinical deep venous thrombosis observed in 10% of hemophilic patients undergoing major orthopedic surgery. <i>Journal of Thrombosis and Haemostasis</i> , 2010, 8, 1138-1140.	3.8	43
5	Natural progression of bloodâ€­induced joint damage in patients with haemophilia: clinical relevance and reproducibility of threeâ€­dimensional gait analysis. <i>Haemophilia</i> , 2010, 16, 813-821.	2.1	42
6	The role of physiotherapy after total knee arthroplasty in patients with haemophilia. <i>Haemophilia</i> , 2008, 14, 989-998.	2.1	40
7	The Hemophilia Joint Health Score version 2.1 Validation in Adult Patients Study: A multicenter international study. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2022, 6, e12690.	2.3	37
8	Physiotherapy following elective orthopaedic procedures. <i>Haemophilia</i> , 2006, 12, 108-112.	2.1	36
9	Impact of ankle osteoarthritis on the energetics and mechanics of gait: The case of hemophilic arthropathy. <i>Clinical Biomechanics</i> , 2012, 27, 625-631.	1.2	34
10	Three-Dimensional Gait Analysis Can Shed New Light on Walking in Patients with Haemophilia. <i>Scientific World Journal</i> , The, 2013, 2013, 1-7.	2.1	30
11	Functional impact of customâ€­made foot orthoses in patients with haemophilic ankle arthropathy. <i>Haemophilia</i> , 2012, 18, e227-35.	2.1	27
12	Body structure versus body function in haemophilia: the case of haemophilic ankle arthropathy. <i>Haemophilia</i> , 2011, 17, 508-515.	2.1	26
13	Impact of multiple joint impairments on the energetics and mechanics of walking in patients with haemophilia. <i>Haemophilia</i> , 2013, 19, e66-72.	2.1	18
14	Stop only advising physical activity in adults with haemophiliaâ€­   prescribe it now! The role of exercise therapy and nutrition in chronic musculoskeletal diseases. <i>Haemophilia</i> , 2016, 22, e554-e556.	2.1	16
15	Reliability and clinical features associated with the <sc>IPSC MRI</sc> tibiotalar and subtalar joint scores in children, adolescents and young adults with haemophilia. <i>Haemophilia</i> , 2018, 24, 141-148.	2.1	15
16	Scope of practice of haemophilia physiotherapists: A European survey. <i>Haemophilia</i> , 2019, 25, 514-520.	2.1	14
17	Haemophilia in CÃ´te d'Ivoire (the Ivory Coast) in 2017: Extensive data collection as part of the World Federation of Hemophiliaâ€™s twinning programme. <i>Haemophilia</i> , 2019, 25, 236-243.	2.1	13
18	Implementation and assessment of a selfâ€­and communityâ€­based rehabilitation programme in patients with haemophilia from CÃ´te d'Ivoire. <i>Haemophilia</i> , 2019, 25, 859-866.	2.1	12

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19	The Role of Physiotherapy in the New Treatment Landscape for Haemophilia. <i>Journal of Clinical Medicine</i> , 2021, 10, 2822.	2.4	12
20	Biomechanical markers and theoretical concepts related to haemophilic ankle and subtalar joint arthropathy: introducing the term "haemophilic tarsal panarthropathy". <i>Haemophilia</i> , 2017, 23, e250-e258.	2.1	11
21	Haemophilia carrier's awareness, diagnosis, and management in emerging countries: a cross-sectional study in CÃte d'Ivoire (Ivory Coast). <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 26.	2.7	11
22	Feasibility and outcomes of low-dose and low-frequency prophylaxis with recombinant extended half-life products (FcFVIII and FcFIX) in Ivorian children with hemophilia: Two-year experience in the setting of World Federation of Haemophilia humanitarian aid programme. <i>Haemophilia</i> , 2021, 27, 33-40.	2.1	11
23	Gaining more insight into ankle pain in haemophilia: A study exploring pain, structural and functional evaluation of the ankle joint. <i>Haemophilia</i> , 2022, 28, 480-490.	2.1	9
24	Postural control of typical developing boys during the transition from double-leg stance to single-leg stance. <i>European Journal of Pediatrics</i> , 2017, 176, 273-278.	2.7	8
25	3D Multi-segment foot kinematics in children: A developmental study in typically developing boys. <i>Gait and Posture</i> , 2017, 52, 40-44.	1.4	8
26	Postural control during a transition task in haemophilic children, adolescents and young adults with haemophilic ankle arthropathy. <i>Haemophilia</i> , 2018, 24, 667-674.	2.1	8
27	Assessment of passive musculoarticular ankle stiffness in children, adolescents and young adults with haemophilic ankle arthropathy. <i>Haemophilia</i> , 2018, 24, e103-e112.	2.1	8
28	Outcome assessment in osteoarthritic patients undergoing total knee arthroplasty. <i>Acta Orthopaedica Belgica</i> , 2004, 70, 38-45.	0.4	7
29	Deficits of ankle muscle strength not found in children, adolescents and young adults with haemophilic ankle arthropathy. <i>Haemophilia</i> , 2017, 23, e409-e418.	2.1	6
30	Development and evaluation of appropriate, culturally adapted educational tools for Ivorian patients with haemophilia, haemophilia carriers and their families. <i>Haemophilia</i> , 2019, 25, 838-844.	2.1	4
31	Cross-cultural adaptation and validation of HaemA-QoL in CÃte d'Ivoire. <i>Haemophilia</i> , 2020, 26, 459-466.	2.1	4
32	Cross-cultural adaptation and validation of the Canadian Haemophilia Outcomes-Kids Life Assessment Tool (CHO-KLAT) in CÃte d'Ivoire (the Ivory Coast). <i>Health and Quality of Life Outcomes</i> , 2020, 18, 76.	2.4	4
33	Clinical gait features are associated with MRI findings in patients with haemophilic ankle arthropathy. <i>Haemophilia</i> , 2020, 26, 333-339.	2.1	4
34	Comprehensive care on paper only? The challenge for physiotherapy provision in day to day haemophilia practice. <i>Haemophilia</i> , 2021, 27, e284-e286.	2.1	4
35	The emerging clinical and scientific role of the physiotherapist in haemophilia care. <i>Haemophilia</i> , 2020, 26, 560-562.	2.1	3
36	Pain coping behaviour strategies in people with haemophilia: A systematic literature review. <i>Haemophilia</i> , 2022, 28, 902-916.	2.1	3

#	ARTICLE	IF	CITATIONS
37	Bloodâ€induced cartilage damage alters the ankle joint load during walking. Journal of Orthopaedic Research, 2020, 38, 2419-2428.	2.3	2
38	The biomechanical behaviour of ankle and foot joints during walking with shoes in patients with haemophilia. Haemophilia, 2020, 26, 726-734.	2.1	2
39	Implications of haemophilia gene therapy for the changing role of the multidisciplinary team. Haemophilia, 2022, 28, .	2.1	2
40	Acquired multiâ€segment foot kinematics in haemophilic children, adolescents and young adults with or without haemophilic ankle arthropathy. Haemophilia, 2020, 26, 701-710.	2.1	1
41	Effects of a supervised therapeutic exercise program on musculoskeletal health and gait in patients with haemophilia: Aâ€pilot study. Haemophilia, 2021, , .	2.1	1
42	Paediatric patients with bloodâ€induced ankle joint arthritis demonstrate physiological foot joint mechanics and energetics during walking. Haemophilia, 2020, 26, 907-915.	2.1	0
43	Clinical and Biomechanical Progression after Ankle Joint Distraction in a Young Adolescent Patient with Haemophilia. International Journal of Environmental Research and Public Health, 2021, 18, 11405.	2.6	0