Linea di ricerca	Titolo	Testata	Testata breve	Vol.	Pag.	Autori	
1	Activated Akt as an indicator of prognosis in gastric cancer.	VIRCHOWS ARCHIV	VIRCHOWS ARCH	453(5)	449-55	Cinti C	Vindigni C
1	Allograft-Prosthetic Composite in the Proximal Tibia After Bone Tumor Resection.	CLINICAL ORTHOPAEDICS AND RELATED RESEARCH	CLIN ORTHOP REL/	466(2)	459-65	Donati Davi	Colangeli M
1	Apoptotic genes as potential markers of metastatic phenotype in human osteosarcoma cell lines.	INTERNATIONAL JOURNAL OF ONCOLOGY	INT J ONCOL	32	17-31	Zucchini C	Rocchi A
1	¿Bubble-like¿ lung metastases in osteosarcoma patients	EUROPEAN JOURNAL OF RADIOLOGY	EUR J RADIOL			Briccoli Ant	Rocca Mic
1	Can the MRI signal of aggressive ¿bromatosis be used to predict its behavior?	EUROPEAN JOURNAL OF RADIOLOGY	EUR J RADIOL			Castellazzi (	Vanel Dani
1	CC-chemokine ligand 20 macrophage inflammatory protein -3a and CC-chemokine receptor 6 are overexpressed in myeloma microenvironment to osteolytic bone lesions.	CANCER RESEARCH	CANCER RES	68	6840-68	Giuliani N.	Lisignoli Gi
1	Chemioterapia neo-adiuvante nell'osteosarcoma delle estremita in pazienti preadolescenti:esperienza dell'Istituto Ortopedico Rizzoli	JOURNAL OF PEDIATRIC HEMATOLOGY ONCOLOGY	J PEDIAT HEMATOL	12	908-12	Bacci Gaeta	Galletti Ste
1	Circulating levels of VCAM and MMP-2 may help identify patients with more aggressive prostate cancer.	CURRENT CANCER DRUG TARGETS	CURR CANCER DR	8(2)	199-206	De Cicco C	Ravasi L
1	Clear cell chondrosarcoma of bone: long time follow-up of 18 cases.	ARCHIVES OF ORTHOPAEDIC AND TRAUMA SURGERY	ARCH ORTHOP TR	128 (2)	137-142	Donati Davi	Yin Jq
1	Clinical impact of the methotrexate resistance-associated genes C-MYC and dihydrofolate reductase (DHFR) in high-grade osteosarcoma.	ANNALS OF ONCOLOGY	ANN ONCOL	19	1500-15	Scionti I.	Michelacci
1	Combining chemo-, hormonal and targeted therapies to treat breast cancer (Review)	MOL MED REPORTS	MOL MED REPORT	1	139-160	Steelman Ls	Navolanic F
1	Contributions of the Raf/MEK/ERK, PI3K/PTEN/Akt/mTOR and Jak/STAT pathways to leukemia.	LEUKEMIA	LEUKEMIA	22	686-707	Steelman Ls	Abrams SI
1	Doamin-specific CCN3 antibodies as unique tools for structural and functional studies.	JOURNAL OF CELL COMMUNICATION AND SIGNALLING	J CELL COMMUN SI	1	91-102	Lazar N.	Manara Ma
1	Errori nel trattamento dei sarcomi delle parti molli	MINERVA CHIRURGICA	MINERVA CHIR	63		Casadei Rol	Gigli M.
1	Experimental results and related clinical implications of PET detection of epidermal growth factor receptor (EGFr) in cancer.	ANNALS OF ONCOLOGY	ANN ONCOL			Pantaleo M.	Nannini M.

1	Expression of embryonic lethal abnormal vision (ELAV)-like protein HuR and cyclooxygenase-2 (COX-2) in Ewing sarcoma	TUMORI	TUMORI	94(3)	347-350	Do Si.	Araujo Es.
1	Follow-up of hepatic and peritoneal metastases of gastrointestinal tumors (GIST) under Imatinib therapy requires different criteria of radiological evaluation (size is not everything!!!)	EUROPEAN JOURNAL OF RADIOLOGY	EUR J RADIOL			Mabille M.	Vanel Dani
1	Gastrointestinal stromal tumors: ESMO recommendations for diagnosis, treatment and follow.up	ANNALS OF ONCOLOGY	ANN ONCOL	19	35-38	P.G. Casali	Jost L.
1	Genetic and molecular alterations in rhabdomyosarcoma:mRNA overexpression of MCL1 and MAP2K4 genes	HISTOLOGY AND HISTOPATHOLOGY	HISTOL HISTOPATHOL			Pazzaglia L	Chiechi A
1	High grade osteosarcoma of the extremities with lung metastases at presentation: Treatment with neoadjuvant chemotherapy and simultaneous resection of primary and metastatic lesions.	JOURNAL OF SURGICAL ONCOLOGY	J SURG ONCOL	98(6)	415-420	Bacci Gaeta	Rocca Mich
1	High-grade Surface Osteosarcoma. A Review of 25 Cases From the Rizzoli Institute	CANCER	CANCER	112(7)	1592-159	Staals Erik *	Bacchini P.
1	Histogenetic Characterization of Giant Cell Tumor of Bone.	JOURNAL OF ORTHOPAEDIC RESEARCH	J ORTHOP RES	466	2081-209	Salerno M.	Avnet Sofia
1	Imaging of sacral tumours	SKELETAL RADIOLOGY	SKELETAL RADIOL	37(4)	277-289	Gerber S.	Ollivier L.
1	Imaging soft tissue sarcomas: Or from the certainly disastrous present practice, to the possibly shining future	EUROPEAN JOURNAL OF RADIOLOGY	EUR J RADIOL			Vanel Daniel **	
1	Increased osteoclast activity is associated with aggressiveness of osteosarcoma	INTERNATIONAL JOURNAL OF ONCOLOGY	INT J ONCOL	33(6)	1231-123	Avnet Sofia	Longhi Ales
1	Inositide signaling: Nuclear targets and involvement in myelodysplasticsyndromes.	ADVANCES IN ENZYME REGULATION	ADV ENZYME REGU	48		Cocco L	Faenza I.
1	Involvement of p53 and Raf/MEK/ERK pathways in hematopoietic drug resistance.	LEUKEMIA	LEUKEMIA	22(11)	2080-90	Mccubrey Ja	Abrams SI
1	La degenerazione del morbo di Paget in sarcoma: influenza di fattori clinici e terapeutici	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92	33-37	Zati Alessan	Colori Biagi
1	L¿associazione di autotrapianto vascolarizzato del perone ad allo trapianto massivo nelle ricostruzioni segmentali dopo resezione oncologica: considerazioni sul comportamento biologico evolutivo del montaggio composito con perone endomidollare	GIORNALE ITALIANO DI ORTOPEDIA E TRAUMATOLOGIA	GIOT	34-1	165-170	Ceruso M.	Bigazzi P.
1	Letter to the Editor on "Efficacy of percoutaneous radiofrequency ablation of osteoid osteoma in children"	PEDIATRIC RADIOLOGY	PEDIATR RADIOL		1356	Albisinni Ug	Chiatante M

1	Management of pelvic Giant Cell Tumours involving the acetabular bone	ACTA ORTHOPEDICA BELGICA	ACTA ORTHOP BEL	74	773-778	Donati Davi	Wafa H.
1	Microdeletions in 9p21.3 induce false negative results in CDKN2A FISH analysis of Ewing sarcoma.	CYTOGENETIC AND GENOME RESEARCH	CYTOGENET GENO	119	21-26	Savola S.	Nardi Filipp
1	Multiscale modelling of the skeleton for the prediction of the risk of fracture.	CLINICAL BIOMECHANICS	CLIN BIOMECH	23(7)	845-52	Viceconti M	Taddei Ful
1	NG2 Expression Predicts the Metastasis Formation in Soft-Tissue Sarcoma Patients.	JOURNAL OF ORTHOPAEDIC RESEARCH	J ORTHOP RES	27 (1)	135-140	Benassi Ma	Pazzaglia L
1	Nonresectable multiple lung metastases of high-grade osteosarcoma of the humerus: stable after twelve years. A case report.	JOURNAL OF BONE AND JOINT SURGERY-AMERICAN VOLUME	J BONE JOINT SUR	90(10)	2240-224	Palmerini Er	Staals Erik
1	Nuclear phospholipase C beta1 and cellular differentiation	FRONTIERS IN BIOSCIENCE	FRONT BIOSCI	13	2452-246	Faenza I	Bregoli L
1	Osteosarcoma derived from donor stem cells carrying the Norrie Disease Gene (NDP)	NEW ENGLAND JOURNAL OF MEDICINE	NEW ENGL J MED	359(23)	2502-4	Berger M.	Ferrari Stef
1	Osteosarcoma in Patients Older Than 65 Years. Impact Factor 15.	JOURNAL OF CLINICAL ONCOLOGY	J CLIN ONCOL	26(33)	5368-537	Longhi Ales	Errani Carl
1	Osteosarcoma: the same old drugs or more?	JOURNAL OF CLINICAL ONCOLOGY	J CLIN ONCOL	2008 Ju	3102-31	Bielack Ss	Marina N
1	Overcoming glutathione S-transferase P1-related cisplatin resistance in osteosarcoma.	CANCER RESEARCH	CANCER RES	68	6661-666	Pasello M.	Michelacci
1	Paracrine inhibition of osteoblast differentiation induced by neuroblastoma cells.	INTERNATIONAL JOURNAL OF CANCER	INT J CANCER	123(7)	1526-153	Granchi Dor	Baglìo Sr
1	Patterns of domestic migrations and access to childhood cancer care centres in Italy: A report from the hospital based registry of the Italian Association of Paedriatic Haematology and Oncology (AIEOP).	EUROPEAN JOURNAL OF CANCER	EUR J CANCER	44	2101-21	Dama E.	Rondelli R.
1	PI-PLCbeta-1 and activated Akt levels are linked to azacitidine responsiveness in high-risk myelodysplastic syndromes	LEUKEMIA	LEUKEMIA	22	198-200	Follo My	Finelli C
1	PKR is activated in MDS patients and its subcellular localization depends on disease severity.	LEUKEMIA	LEUKEMIA	22	2267-69	Follo My	Finelli C
1	Poor prognosis osteosarcoma: new therapeutic approach.	BONE MARROW TRANSPLANTATION	BONE MARROW TR	41 Supp	S131-13	Fagioli F	Biasin E
1	Proapoptotic activity and chemosensitizing effect of the novel Akt inhibitor perifosine in acute myelogenous leukemia cells.	LEUKEMIA	LEUKEMIA	22	147-160	Papa V	Tazzari Pl

1	Profiling tumor associated markers forearly detection of malignant mesothelioma: an epidemiologic study.	CANCER EPIDEMIOLOGY BIOMARKERS & PREVENTION	CANCER EPIDEM B	17(1)	163-170	Amati M.	Tommasett
1	Prognostic significance of immunohistochemical expression of ezrin in non-metastatic high-grade osteosarcoma.	PEDIATRIC BLOOD & CANCER	PEDIATR BLOOD C/	50(4)	752-756	Ferrari Stefa	Zanella Lic
1	Prognostic value of CCN3 in osteosarcoma.	CLINICAL CANCER RESEARCH	CLIN CANCER RES	14	701-709	Perbal B.	Zuntini M.
1	P53 oncosuppressor influences selection of genomic imbalances in response to ionizing radiations in human osteosarcoma cell line SAOS-2.	INTERNATIONAL JOURNAL OF RADIATION BIOLOGY	INT J RADIAT BIOL	84	591-601	Zuffa E.	Mancini M.
1	Quiz	EUROPEAN JOURNAL OF RADIOLOGY	EUR J RADIOL			Zamora E.E	Donato M.A
1	Regulation of HLA class I surface expression requires CD99 and p230/golgin-245 interaction.	BLOOD	BLOOD			Bremond A	Meynet O
1	Soft tissue sarcomas: ESMO recommendations for diagnosis, treatment and follow.up	ANNALS OF ONCOLOGY	ANN ONCOL	19	89-93	Casali P.G.	Jost L.
1	Spontaneous Regression of Lung Metastasis From Osteosarcoma: A Case Report	JOURNAL OF PEDIATRIC HEMATOLOGY ONCOLOGY	J PEDIAT HEMATOL	30(1)	90-92	Bacci Gaeta	Palmerini E
1	Stratégie de prinse en charge des tumeurs primitives. Management and strategy in primary bone tumors	REVUE DU RHUMATISME	REVUE DU RHUMA	75(4)	362-368	Vanel Danie	Le Cesne A
1	Suppression of PTEN function increases breast cancer chemotherapeutic drug resistance while conferring sensitivity to mTOR inhibitors.	ONCOGENE	ONCOGENE	27(29)	4086-95	Steelman Ls	Navolanic F
1	Survival of children with cancer in Italy, 1989-1998. A report from the hospital based registry of the Italian Association of Paedriatic Haematology and Oncology (AIEOP)	EUROPEAN JOURNAL OF CANCER	EUR J CANCER	44	1282-128	Pession A.	Dama E.
1	Synergistic proapoptotic activity of recombinant trail plus the Akt inhibitor perifosine in acute myelogenous leukemia cells	CANCER RESEARCH	CANCER RES	68(22)	9394-403	Tazzari Pl	Tabellini G
1	Targeting insulin-like growth factor 1 receptor in sarcomas.	CURRENT OPINION IN ONCOLOGY	CURR OPIN ONCOL	20	419-427	Scotlandi Ka	Picci Piero
1	Targeting prostate cancer based on signal transduction and cell cycle pathways.	CELL CYCLE	CELL CYCLE	7(12)	1745-176	Lee Jt	Lehmann B
1	Targeting survival cascades induced by activation of Ras/Raf/MEK/ERK, PI3K/PTEN/Akt/mTOR and Jak/STAT pathways for effective leukemia therapy.	LEUKEMIA	LEUKEMIA	22	708-722	Mccubrey Ja	Steelman L

1	The novel Akt inhibitor, perifosine, induces caspase-dependent apoptosis and downregulates P-glycoprotein expression in multidrug-resistant human T-acute leukemia cells by a JNK-dependent mechanism.	LEUKEMIA	LEUKEMIA	22	1106-111	Chiarini F	Del Sole M
1	The use of unicondylar osteoarticular allografts in reconstructions around the knee.	KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY	KNEE SURG SPORT	16 (1)	(1-5)	Bianchi Gius	Staals El
1	Tumor-associated osteoclast activity and aggressiveness of osteosarcoma	INTERNATIONAL JOURNAL OF ONCOLOGY	INT J ONCOL	33	1231-123	Avnet Sofia	Pellacani A
1	Up-regulation of EphB and Ephrin-B expression in rhabdomyosarcoma.	ANTICANCER RESEARCH	ANTICANCER RES	28	763-770	Berardi A.C.	Marsilio S.
1	Vav1 Modulates Protein Expression During ATRA-Induced Maturation of APL-DerivedPromyelocytes: A Proteomic-Based Analysis.	JOURNAL OF PROTEOME RESEARCH	J PROTEOME RES	7(9)	3729-373	Bertagnolo \	Grassilli S
1	18f-FDG small animal PET for early detection of human anaplastic large cell lynphoma xenografts in immunocmpromised mice	ANTICANCER RESEARCH	ANTICANCER RES	28	981-987	Ambrosini V	Quarto C.
2	A New Method of In VitroWear Assessment of the UHMWPE Tibial Insert in Total Knee Replacement	ARTIFICIAL ORGANS	ARTIF ORGANS	32(12)	942-948	Affatato Sav	Cristofolini
2	A novel multiphase anodic spark deposition coating for the improvement of orthopedic implant osseointegration: an experimental study in cortical bone of sheep	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	J BIOMED MATER R	85	1022-103	Giavaresi Gi	Fini Milena
2	Anterolateral soft tissue sparing approach to the hip. Surgical technique.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92(1)	23-27	Toni Aldo **	Traina Fran
2	Authors¿ reply to the Letter to the Editor: ¿Increased long-term failure risk associated with excessively thin cement mantle in cemented hip arthroplasty. A comparative in vitro study¿	CLINICAL BIOMECHANICS	CLIN BIOMECH	23(4)	501-503	Cristofolini L	Erani P.
2	Bilateral total hip arthroplasty in Morquio-Brailsford's syndrome: a report of two cases.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92(2)	123-126	Tassinari E.	Boriani L.
2	Biological And Biomechanical Effects Of Vancomycin And Meropenem In Acrylic Bone Cement	JOURNAL OF ARTHROPLASTY	J ARTHROPLASTY	23(8)	1232-123	Baleani Mas	Persson C.
2	Brucella infection in total knee arthroplasty. Case report and revision of the literature.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92(1)	55-59	Tassinari E.	Di Motta D.
2	Can the rasp be used to predict intra-operatively the primary stability that can be achieved by press-fitting the stem in cementless hip arthroplasty?	CLINICAL BIOMECHANICS	CLIN BIOMECH	23(4)	408-414	Varini E.	Cristofolini

2	Comparative study on the wear behaviour of different conventional and cross-linked polyethylenes for total hip replacement	TRIBOLOGY INTERNATIONAL	TRIBOL INT	41	813-822	Affatato Sav	Zavalloni M
2	Dependence of mechanical compressive strength on local variations in microarchitecture in cancellous bone of proximal human femur	JOURNAL OF BIOMECHANICS	J BIOMECH	41(2)	438-446	Perilli E.	Baleani Ma
2	Does ion release differ between hip resurfacing and metal-on-metal THA?	CLINICAL ORTHOPAEDICS AND RELATED RESEARCH	CLIN ORTHOP REL/	466(3)	700-707	Moroni Anto	Savarino Lu
2	Fracture properties of an acrylic bone cement	ACTA OF BIOENGINEERING AND BIOMECHANICS	ACTA BIOENG BIOM	10(1)	61-68	Bialoblocka-	Baleani Ma
2	In vivo and in vitro response to a gelatin/¿-tricalcium phosphate bone cement	KEY ENGINEERING MATERIALS	KEY ENG MATER	361-363	1001-10(	Bracci B.	Fini Milena
2	Investigation on wear of knee prostheses under fixed kinematic conditions.	ARTIFICIAL ORGANS	ARTIF ORGANS	32(1)	13-18	Affatato Sav	Leardini W
2	Is laterality associated with a higher rate of hip arthroplasty on the dominant side?	ARTIFICIAL ORGANS	ARTIF ORGANS	32(1)	73-77	Stea Susanr	Bordini Bar
2	Long-term implant-bone fixation of the femoral component in total knee replacement	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART H-JOURNAL OF ENGINEERING IN MEDICINE	P I MECH ENG H	222(3)	319-331	Cristofolini L	Affatato Sa
2	On the mechanical stability of porous coated press fit titanium implants: A finite element study of a pushout test.	JOURNAL OF BIOMECHANICS	J BIOMECH	41(8)	1675-16	Helgason B.	Viceconti M
2	Pathological dislocation of the hip in neurofibromatosis: a case report.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91(3)	163-166	Lampasi Ma	Greggi Tizi
2	Predictive role of the L ratio in the evaluation of metal-on-metal total hip replacement	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART H-JOURNAL OF ENGINEERING IN MEDICINE	P I MECH ENG H	222(5)	617-628	Affatato Sav	Spinelli M.
2	Protesi e modularità	GIORNALE ITALIANO DI ORTOPEDIA E TRAUMATOLOGIA	GIOT	34(S1)	14-16	Toni Aldo **	Traina Fran
2	Recurrence of varus/valgus deformity after TKR at 3 years' follow-up	KNEE	KNEE	15 (1)	20-25	Russo Aless	Bragonzoni
2	Sensitivity of the Primary Stability of a Cementless Hip Stem to Its Position and Orientation	ARTIFICIAL ORGANS	ARTIF ORGANS	32(7)	555¿560	Reggiani B.	Cristofolini
2	Sensitivity to implant materials in patients with total knee arthroplasties	BIOMATERIALS	BIOMATERIALS	29	1494-15(	Granchi Dor	Cenni Elisa
2	Serum ion levels after ceramic-on-ceramic and metal-on-metal total hip arthroplasty: 8-year minimum follow-up.	JOURNAL OF ORTHOPAEDIC RESEARCH	J ORTHOP RES	26(12)	1569-157	Savarino Lu	Padovani G

2	The effects of embalming using a 4% formalin solution on the compressive mechanical properties of human cortical bone	CLINICAL BIOMECHANICS	CLIN BIOMECH	23(109	1294¿12	Ohman C.	Dall¿Ara E.
2	The effects of irradiation and EtO-treatment on ultrahigh molecular weight polyethylene acetabular cups following accelerated aging: Degradation of mechanical properties and morphology hanges during hip simulator tests	JOURNAL OF MOLECULAR STRUCTURE	J MOL STRUCT	875	254¿263	Taddei Fulvi	Affatato Sa
2	The response of bone to nanocrystalline hydroxyapatite coated Ti13Nb11Zr alloy in an animal model	BIOMATERIALS	BIOMATERIALS	29	1730-173	Bigi A.	Fini Milena
2	The use of fluoride cement: preliminary experimental study and clinical apllication	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91	141-146	Di Bella C.	Lucarelli Er
2	Total hip arthroplasty in a patient affected by post-traumatic acetabular non-union: case report and review of the literature.	HIP INTERNATIONAL	HIP INT	18 (4)	324-328	Tassinari Er	Sudanese A
2	Total hip arthroplasty in dwarfism. A case report.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92(1)	67-69	De Fine M.	Traina Fran
2	Trabecular metal patella in total knee arthroplasty with patella bone deficiency	KNEE	KNEE	16(2009	46-49	Tigani Dome	Trentani Pa
2	Tribology and total hip joint replacement: Current concepts in mechanical simulation	MEDICAL ENGINEERING & PHYSICS	MED ENG PHYS	30	1305-131	Affatato Sav	Spinelli M.
2	Unicompartmental knee prostheses: in vitro wear assessment of the menisci tibial insert after two different fixation methods	PHYSICS IN MEDICINE AND BIOLOGY	PHYS MED BIOL	53(19)	5357-536	Affatato Sav	Spinelli M.
3	A new meshless approach for subject-specific strain prediction in long bones: Evaluation of accuracy.	CLINICAL BIOMECHANICS	CLIN BIOMECH	23(9)	1192-119	Taddei Fulvi	Pani M.
3	A protocol for clinical evaluation of the carrying angle by anatomical landmarks	JOURNAL OF SHOULDER AND ELBOW SURGERY	J SHOULDER ELB S	17(1)	106-112	Zampagni M	Casino Dar
3	A simulation environment for estimation of the performance of RSA cages	COMPUTERS IN BIOLOGY AND MEDICINE	COMPUT BIOL MED	38(9)	1000-100	Gammuto M	Martelli Sar
3	Alignment deviation between bone resection and final implant positioning in computer-navigated total knee arthroplasty.	JOURNAL OF BONE AND JOINT SURGERY-AMERICAN VOLUME	J BONE JOINT SUR	90(4)	765-71	Catani Fabio	Biasca N
3	An accurate estimation of bone density improves the accuracy of subject-specific finite element models.	JOURNAL OF BIOMECHANICS	J BIOMECH	41(11)	2483-249	Schileo Enri	Dall'Ara E
3	Anthropometric and strength variables to predict freestyle performance time in elite master swimmers	JOURNAL OF STRENGTH AND CONDITIONING RESEARCH	J STRENGTH COND	22 4	1298-130	Zampagni M	Casino Dar
3	Comparison of three standard anatomical reference frames for the tibia-fibula complex	JOURNAL OF BIOMECHANICS	J BIOMECH	41(16)	3384-9	Conti G	Cristofolini

3	Computer assisted Ct-based allograft selection after periacetabular bone tumor resection in children	ORTOPEDIA TRAUMATOLOGIA REHABILITACJA	ORTOPEDIA TRAUM	10	39	Bianchi Gius	Staals Erik	
3	Do the pre-operative laxity values influence the final stablity in ACL recostruction?	THE PITTSBURGH ORTHOPAEDIC JOURNAL	THE PITTSBURGH (	19	91-92	Zaffagnini S	Lopomo Nic	
3	Double-bundle ACL reconstruction: influence of femoral tunnel orientation in knee laxity analysed with a navigation system - an in-vitro biomechanical study	BMC MUSCULOSKELETAL DISORDERS	BMC MUSCULOSKE	9	Articolo N	Zaffagnini S	Bruni D.	
3	Experimental Validation of a Finite Element Model of a Human cadaveric Tibia	JOURNAL OF BIOMECHANICAL ENGINEERING-TRANSACTIONS OF THE ASME	J BIOMECH ENG-T A	130(3)	31016-1	Gray H.A.	Taddei Fulv	
3	In vivo validation of a realistic kinematic model for the trapezio-metacarpal joint using an optoelectronic system	ANNALS OF BIOMEDICAL ENGINEERING	ANN BIOMED ENG	36	1268-128	Cerveri P.	De Momi E	
3	La valutazione del nuotatore master	SPORT & MEDICINA	SPORT & MEDICINA	1	40-41	Zampagni Maria Laura		
3	Letter to the Editor commenting on "Multilevel finite element modeling for the prediction of local cellular deformation in bone"	BIOMECHANICS AND MODELING IN MECHANOBIOLOGY	BIOMECH MODEL M	7(2)	151-159	Viceconti Ma	Taddei Fulv	
3	Mathematical relationship between bone density and mechanical properties: A literature review	CLINICAL BIOMECHANICS	CLIN BIOMECH	23(2)	135-146	Helgason B.	Perilli Egon	
3	Meeting Report on the 2nd MEI International Symposium - The Worldwide Challenge to Physiome and Systems Biology and Osaka Accord -	Journal of Physiological Sciences	J PHYSIOL SCI		ahead of	Hunter P.	Kurachi Y.	
3	Monte Carlo characterization of materials for prosthetic implants and dosimetric validation of Pinnacle3 TPS	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS	NUCL INSTRUM ME	266	5001¿50	Palleri F.	Baruffaldi F	
3	Multiscale investigation of the functional properties of the human femur	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A-MATHEMATICAL PHYSICAL AND ENGINEERING SCIENCES	PHILOS T R SOC A	366(187	3319-334	Cristofolini L	Taddei Fulv	
3	Precision assessment of model-based RSA for a total knee prosthesis in a biplanar set-up	KNEE	KNEE	15 (5)	396-402	Trozzi C.	Kaptein B.L	
3	Preliminary experience with electromagnetic navigation system in TKA	KNEE	KNEE	16	33-38	Tigani Dome	Busacca M	
3	Radiostereometric measurement of polyethylene deformation pattern in meniscal bearing TKR at five years follow-up	KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY	KNEE SURG SPORT	16(2)	142-147	Russo Aless	Bragonzoni	

3	Relationship between coracoacromial arch and rotator cuff analysed by a computer-assisted method	International Journal of Medical Robotics and Computer Assisted Surgery	INT J MED ROBOT (	4	2	174-179	Casino Dani	Bruni D.
3	Subject-specific finite element models implementing a maximum principal strain criterion are able to estimate failure risk and fracture location on human femurs tested in vitro.	JOURNAL OF BIOMECHANICS	J BIOMECH		41(2)	356-67	Schileo Enri	Taddei Fulv
3	The virtual physiological human. Editorial.	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A-MATHEMATICAL PHYSICAL AND ENGINEERING SCIENCES	PHILOS T R SOC A		366(187	3223-322	Kohl P.	Coveney P.
3	The carrying angle during flexion-extension of the elbow joint: a pilot study	ORTHOPEDICS	ORTHOPEDICS		31(1)	76	Zampagni M	Casino Dar
3	The effect of lateral-plasty in controlling secondary rotatory laxities in single-bundle ACL reconstruction. An in vivo study	ISAKOS NEWSLETTER	ISAKOS NEWSLET		12 (2)	22-23	Zaffagnini S	Bignozzi Si
3	The EuroPhysiome, STEP and a roadmap for the virtual physiological human	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A-MATHEMATICAL PHYSICAL AND ENGINEERING SCIENCES	PHILOS T R SOC A		366(187	2979-299	Clapworthy (	Viceconti M
3	The Virtual Physiological Human - A European Initiative for In Silico Human Modeling	Journal of Physiological Sciences	J PHYSIOL SCI			ahead of	Viceconti Ma	Clapworthy
3	The virtual physiological human: building a framework for computational biomedicine.	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A-MATHEMATICAL PHYSICAL AND ENGINEERING SCIENCES	PHILOS T R SOC A		366(187	2975-297	Clapworthy (	Viceconti M
4	A biomechanical and histological analysis of standard versus hydroxyapatite-coated pins for external fixation.	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS	J BIOMED MATER R		86B(2)	417-421	Moroni Anto	Cadossi M.
4	A new hinged dynamic distractor, for immediate mobilization after knee dislocations: Technical note	ARCHIVES OF ORTHOPAEDIC AND TRAUMA SURGERY	ARCH ORTHOP TRA		128 - 1	1233-123	Zaffagnini S	Iacono Fran
4	Alveolar ridge augmentation with titanium mesh and a combination of autogenous bone and anorganic bovine bone: a 2 year prospective study	JOURNAL OF PERIODONTOLOGY	J PERIODONTOL		79	2093-210	Pieri F.	Corinaldesi
4	Asymmetrical bilateral traumatic fracture dislocation of the hip: a report of two cases.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV		92(2)	109-111	Pascarella F	Maresca A
4	Biomeccanica dell'articolazione normale e protesizzata	PROGRESSI IN MEDICINA E CHIRURGIA DEL PIEDE	PROGR MEDICINA (		17	49-59	Leardini Alb	Catani Fabi

4	Combating implant infections. Remarks by a women's team	INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS	INT J ARTIF ORGAN	31(9)	858-864	Arciola Carla	Balaban N
4	Degree of conversion of resin blends in relation to ethanol content and hydrophilicity.	DENTAL MATERIALS	DENT MATER	24(9)	1194-20(	Cadenaro M	Breschi Lor
4	Effects of biophysical stimulation in patients undergoing arthroscopic reconstruction of anterior cruciate ligament: prospective, randomized and double blind study.	KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY	KNEE SURG SPORT	16(6)	595-601	Benazzo F.	Zanon G.
4	Effects of thermocycling and use of ElectroBond on microtensile strength andnanoleakage using commercial one-step self-etch adhesives.	EUROPEAN JOURNAL OF ORAL SCIENCES	EUR J ORAL SCI	116(6)	564-70	Visintini E	Mazzoni A
4	Estimating the elbow carrying angle by an electrogoniometer: acquisition of data and reliability of measurements	ORTHOPEDICS	ORTHOPEDICS	31 - 4	370	Zampagni M	Casino Dar
4	Fixation of HA-coated unicortical locking screws in a sheep gap model: a comparative biomechanical study	JOURNAL OF ORTHOPAEDIC TRAUMA	J ORTHOP TRAUMA	22(1)	37-42	Moroni Anto	Pegreffi F.
4	Functional interleukin-7/interleukin-7Ralpha, and SDF-1alpha/CXCR4 are expressed by human periodontal ligament derived mesenchymal stem cells.	JOURNAL OF CELLULAR PHYSIOLOGY	J CELL PHYSIOL	214(3)	706-713	Trubiani O	Isgro A
4	Functional outcome of meniscal-bearing total ankle replacement: a gait analysis study.	JOURNAL OF THE AMERICAN PODIATRIC MEDICAL ASSOCIATION	J AM PODIAT MED A	98(1)	19-26.	Benedetti M	Leardini Alb
4	Gait analysis in pazienti operati con protesi di tibio-tarsica BOX	PROGRESSI IN MEDICINA E CHIRURGIA DEL PIEDE	PROGR MEDICINA (	17	81-89	Benedetti M	Leardini Alb
4	Histological and ultrastructural evaluation of Leeds-Keio ligament 20 years after implant: a case report	KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY	KNEE SURG SPORT	40133	1026-102	Zaffagnini S	Marcheggia
4	Metal ion release from fracture fixation devices: a potential marker of implant failure.	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS	J BIOMED MATER R	86B(2)	389-395	Savarino Lu	Maci Gs
4	Molecular epidemiology of Staphylococcus aureus from implant orthopaedic infections: ribotypes, agr polymorphism, leukocidal toxins and antibiotic resistance	BIOMATERIALS	BIOMATERIALS	29(30)	4108-411	Campoccia I	Baldassarri
4	Partial ACL tears augmented with distally inserted hamstring tendons and over-the-top fixation: an MRI evaluation.	KNEE	KNEE	15(2)	111-116	Buda Rober	Di Caprio F
4	Photodynamic action of merocyanine 540 on Staphylococcus epidermidis biofilms	INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS	INT J ARTIF ORGAN	31(9)	848-857	Sbarra Ms	Di Poto A
4	Polylactic acid fibre-reinforced polycaprolactone scaffolds for bone tissue engineering	BIOMATERIALS	BIOMATERIALS	29	3662-367	Guarino V.	Causa F.

4	Posterior fusion only for thoracic adolescent idiopathic scoliosis of more than 80 degrees: pedicle screws versus hybrid instrumentation.	EUROPEAN SPINE JOURNAL	EUR SPINE J	17(10)	1336-49	Di Silvestre	Bakaloudis
4	Preliminary investigations on a new gentamicin and vancomycin-coated PMMA nail for the treatment of bone and intramedullary infections: an experimental study in the rabbit	JOURNAL OF ORTHOPAEDIC RESEARCH	J ORTHOP RES	26	785-792	Giavaresi Gi	Borsari Val
4	Prevalence of genes for aminoglycoside-modifying enzymes in Staphylococcus epidermidis isolates from orthopedic postsurgical and implant-related infections	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	J BIOMED MATER R	11	Epub ahe	Campoccia I	Montanaro
4	Primary hydatid cyst of the root of the thigh: a case report and review of the literature.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92(2)	113-118	Garagnani L	Sudanese A
4	Quantitative comparison of five current protocols in gait analysis.	GAIT & POSTURE	GAIT POSTURE	28(2)	207-16.	Ferrari A	Benedetti M
4	Riabilitazione dopo ricostruzione di femore: utilità della valutazione funzionale	IL FISIOTERAPISTA	IL FISIOTERAPISTA	2	67-77	Marchionni \	Manfrini Ma
4	Still stuck in the slime	INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS	INT J ARTIF ORGAN	31(9)	749-751	Arciola Carla Renata **	
4	Strong biofilm production, antibiotic multi-resistance and high gelE expression in epidemic clones of Enterococcus faecalis from orthopaedic implant infections	BIOMATERIALS	BIOMATERIALS	2008 Fe	580-586	Arciola Carla	Baldassarri
4	The Alpha-like surface proteins: an example of an expanding family of adhesins	INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS	INT J ARTIF ORGAN	31(9)	834-840	Creti R	Baldassarri
4	The minimally invasive osteotomy "S.E.R.I." (simple, effective, rapid, inexpensive) for correction of bunionette deformity	FOOT & ANKLE INTERNATIONAL	FOOT ANKLE INT	29(3)	281-286	Giannini Sar	Faldini Ces
4	The selection of appropriate bacterial strains in preclinical evaluation of infection-resistant biomaterials	INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS	INT J ARTIF ORGAN	31(9)	841-847	Campoccia I	Montanaro
4	TRAIL inhibits osteoclastic differentiation by counteracting RANKL-dependent p27Kip1 accumulation in pre-osteoclast precursors.	JOURNAL OF CELLULAR PHYSIOLOGY	J CELL PHYSIOL	214(1)	117-125	Zauli G.	Rimondi E.
4	Vancomycin and meropenem in acrylic cement: eluition kinetics of in vitro bactericidal action	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91	153-158	Andollina A	Bertoni Fra
4	Xenograft versus extraction alone for ridge preservation after tooth removal. A clinical and histomorphometric study	JOURNAL OF PERIODONTOLOGY	J PERIODONTOL	79	1370-137	Barone A.	Nicoli Aldin
5	Alendronate-hydroxyapatite nanocomposites and their interaction with osteoclasts and osteoblast-like cells	BIOMATERIALS	BIOMATERIALS	29	790-796	Boanini E.	Torricelli ' F

5	Alpha-Lipoic Acid modulates extracellular Matrix and Angiogenesis Gene expression in Non-Healing Wounds triated with Hyperbaric Oxygen Therapy	MOLECULAR MEDICINE	MOL MED	14(3-4)	175-183	Alleva Rena	Tommasett
5	Amidic alginate hydrogel for nucleus pulposus replacement	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	J BIOMED MATER R	84	391-401	Leone G.	Torricelli ' F
5	An amidated carboxymethilcellulose hydrogel for cartilage regeneration	JOURNAL OF MATERIALS SCIENCE-MATERIALS IN MEDICINE	J MATER SCI-MATE	19	2873-28	Leone G.	Fini Milena
5	Arthroscopic autologous chondrocyte implantation in osteochondral lesions of the talus: surgical technique and results.	INTERNATIONAL JOURNAL OF SPORTS MEDICINE	INT J SPORTS MED	36(5)	873-880	Giannini Sar	Buda Robe
5	Autologous chondrocyte implantation in the knee joint: open compared with arthroscopic technique. Comparison at a minimum follow-up of five years	JOURNAL OF BONE AND JOINT SURGERY-AMERICAN VOLUME	J BONE JOINT SUR	90 supp	90-101	Ferruzzi Alb	Buda Robe
5	Biocompatibility of poly(D,L-lactide-co-glycolide) nanoparticles conjugated with alendronate.	BIOMATERIALS	BIOMATERIALS	29	1400-11	Cenni Elisat	Granchi Do
5	Bone Regeneration in a Rabbit Critical-Sized Skull Defect Using Autologous Adipose-Derived Cells	TISSUE ENGINEERING	TISSUE ENG	14 (4)	483-90	Di Bella Cla	Farlie P
5	Cartilage repair with osteochondral autografts in sheep: effect of biophysical stimulation with pulsed electromagnetic fields	JOURNAL OF ORTHOPAEDIC RESEARCH	J ORTHOP RES	26	631-642	Benazzo F.	Cadossi M.
5	CELL MANIPULATION IN AUTOLOGOUS CHONDROCYTE IMPLANTATION : FROM RESEARCH TO CLEANROOM	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91(3)	147-151	Roseti Livia	Serra Mass
5	DBSint, la nuova frontiera della rigenerazione osse bio-mimetica	SPHERA MEDICAL JOURNAL	SPHERA MED J	4	34-38	Dallari Dant	Giannini Sa
5	Effect of the polyamine analogue N1,N11-diethylnorspermine on cells survival and susceptibility to apoptosis of human chondrocytes.	JOURNAL OF CELLULAR PHYSIOLOGY	J CELL PHYSIOL	21	153-161	Stanic I.	Cetrullo S.
5	Epicondilite laterale del gomito:comparazione tra laser terapia ad alta intensità e TENS in uno studio clinico.	MEDICINA DELLO SPORT	MED SPORT	61	207-222	Zati Alessan	Bilotta Tere
5	Evaluation of restorative materials using a new perfusion system.	JOURNAL OF ADHESIVE DENTISTRY	J ADHES DENT	10(4)	269-275	Savarino Lu	Greco M.
5	Expression of CXC chemokines and their receptors is modulated during chondrogenic differentiation of human mesenchymal stem cells grown in three dimensional scaffold: evidence in native cartilage.	TISSUE ENGINEERING	TISSUE ENG	14	97-105	Cristino S.	Piacentini A
5	From Hippocrates to tissue engineering: surgical strategies in wound treatment	WORLD JOURNAL OF SURGERY	WORLD J SURG	32	2114-21	Nicoli Aldini	Fini Milena

5	Histological and clinical survey of polylactic-polyglycolic acid and dextrane copolymer in maxillary sinus lift: a pilot in vivo study.	INTERNATIONAL JOURNAL OF IMMUNOPATHOLOGY AND PHARMACOLOGY	INT J IMMUNOPATH	21(3)	687-96	Martuscelli F	Maltarello M
5	Histological and immunohistochemical analysis of an allogenic bone graft engineered with autologous bone marrow mononuclear cells in the treatment of a large segmental defect of the ulna. A case report.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91	171-175	Giannini Sar	Vannini Fra
5	Historical review of bone prefabrication	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92(2)	73-8.	Di Bella C.	Lucarelli Er
5	In vitro evaluation of freeze-dried bone allografts combined with platelet rich plasma and human bone marrow stromal cells for tissue engineering.	JOURNAL OF MATERIALS SCIENCE-MATERIALS IN MEDICINE	J MATER SCI-MATE	31	DOI 10.1	Cenni Elisab	Perut Franc
5	Innovative silicate-based cements for endodontics: a study of osteoblast-like cell response.	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	J BIOMED MATER R	87(2)	477-86	Gandolfi Mg	Pagani S
5	Isolation, characterisation and osteogenic potential of human bone marrow stromal cells derived from the medullary cavity of the femur.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92	97-103	Leonardi E.	Devescovi V
5	La rigenerazione delle lesioni tendinee e della cuffia dei rotatori: dalla ricerca di base allo sviluppo di membrane biologiche decellularizzate per tecniche di ingegneria tessutale	SPHERA MEDICAL JOURNAL	SPHERA MED J	2	48-50	Rotini Rober	Fini Milena
5	Ligament repair: a molecular and immunohistological characterization	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	J BIOMED MATER R	84A	117-127	Roseti Livia	Buda Robe
5	Mesenchymal stem cells and platelet-rich plasma enhance bone formation in sinus grafting: A histomorphometric study in minipigs.	JOURNAL OF CLINICAL PERIODONTOLOGY	J CLIN PERIODONT	35(6)	539 - 546	Pieri F	Lucarelli Er
5	Nanostructured materials for inhibition of bacterial adhesion in orthopedic implants: a minireview	INTERNATIONAL JOURNAL OF ARTIFICIAL ORGANS	INT J ARTIF ORGAN	31(9)	771-776	Montanaro L	Campoccia
5	New perspectives in rotator cuff tendon regeneration: review of tissue engineered therapies	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91	87-92	Rotini Rober	Fini Milena
5	New Portland Cement-based Materials for Endodontics Mixed with Articaine Solution: A Study of Cellular Response	JOURNAL OF ENDODONTICS	J ENDODONT	34	39-44	Gandolfi M.C	Perut Franc
5	Nuovi scaffolds nanostrutturati per il trattamento di lesioni osteo-condrali: studio pilota su modello animale	SPHERA MEDICAL JOURNAL	SPHERA MED J	39998	54-59	Marcacci Ma	Kon Elizave
5	OP-1 application in bone allograft integration: preliminary results in sheep experimental surgery	INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED	INJURY	39 - 2	S65-72	Donati Davic	Di Bella Cla

5	REGENERATING ARTICULAR TISSUE BY CONVERGING TECHNOLOGIES	PLOS ONE	PLOS ONE	3(8)	e3032	Moroni Lore	Hammann I	
5	Regenerative potential of human periodontal ligament derived stem cells on three-dimensional biomaterials: A morphological report.	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	J BIOMED MATER R	87A(4)	986-993	Trubiani O	Orsini G	
5	Strontium-substituted hydroxyapatite coating synthesized by pulsed laser deposition: in vitro osteoblast and osteoclast response	Acta Biomaterialia	ACTA BIOMATER	4	1885-189	Capuccini C	Torricelli ' F	
5	Surface-dependent modulation of proliferation, bone matrix molecules, and inflammatory factors in human osteoblasts.	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	J BIOMED MATER RES A			Tonnarelli B	Manferdini (	
5	The polyamine analogue N1,N11-diethylnorspermine can induce chondrocyte apoptosis independently of its ability to alter metabolism and levels of natural polyamines	JOURNAL OF CELLULAR PHYSIOLOGY	J CELL PHYSIOL			Stanic I.	Facchini Ar	
5	The regeneration of rotator cuff massive lesions: from basic research to the development of decellularized biological membranes for tissue engineering based techniques	J ORTHOPAED TRAUMATOL	J ORTHOPAED TRA	S90		Rotini Robe	Fini Milena	
5	The Role of Hydroxyapatite as Solid Signal on Performance of PCL Porous Scaffolds for Bone Tissue Regeneration	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS	J BIOMED MATER R	86B	548-557	Guarino V.	Causa F.	
5	The use of scaffolds in the management of articular cartilage injury	JOURNAL OF THE AMERICAN ACADEMY OF ORTHOPAEDIC SURGEONS	J AM ACAD ORTHOI	39980	306-311	Safram M.R	Kim H.	
5	Tissue engineering for total meniscal substitution: animal study in sheep model	TISSUE ENGINEERING	TISSUE ENG	14-giu	1067-108	Kon Elizave	Chiari C.	
5	Traumatic extrusion of the talus-delayed re-implantation with autologous bone marrow mononuclear cell addition: a case report.	FOOT & ANKLE INTERNATIONAL	FOOT ANKLE INT	29	101-104	Giannini Sa	Vannini Fra	
5	2nd generation issues in cartilage repair	SPORTS MEDICINE AND ARTHROSCOPY REVIEW	SPORTS MED ARTH	39919	221-229	Kon Elizave	Filardo G.	
6	Altered expression of mismathc repair proteins associated with acquisition of microsatellite instability in a clonal model of human T lymphocyte aging.	REJUVENATION RESEARCH	REJUV RES	11	565-572	Neri S.	Pawelec G	
6	Arthroscopic treatment of septic arthritis of the shoulder in a 6 year-old boy.	ORTHOPEDICS	ORTHOPEDICS	31(8)	809	Di Gennaro	Bettuzzi C	
6	Autosomal recessive myosclerosis myopathy is a collagen VI disorder.	NEUROLOGY	NEUROLOGY	71(16):	1245-53	Merlini Luci	Martoni E	
6	Biochemical alterations from normal mucosa to gastric cancer by ex vivo magnetic resonance spectroscopy.tors.	CANCER EPIDEMIOLOGY BIOMARKERS & PREVENTION	CANCER EPIDEM B	17(6)	1386-95	Calabrese C	Pisi A	

6	Biopsia percutanea TC-guidata della colonna vertebrale: i risultati di 430 biopsie	EUROPEAN SPINE JOURNAL	EUR SPINE J	17	975¿981	Rimondi Eu	Rossi Giuse
6	Catalytic activity of nuclear PLC-beta(1) is required for its signalling function during C2C12 differentiation.	CELLULAR SIGNALLING	CELL SIGNAL	20	2013-21	Ramazzotti	Faenza I.
6	Charcot¿s joint secondary to neurologic complications of epidural anaesthesia: a case report	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91(3)	159-162	Sudanese A	Giardina Fe
6	Chronic alcohol abuse and endosseous implants: linkage of in vitro osteoblast dysfuncion to titanium osseointegration rate	TOXICOLOGY	TOXICOLOGY	243	138-144	Torricelli Pa	Fini Milena
6	Clinical use of parnaparin in major and minor orthopaedic surgery: a review	VASCULAR HEALTH AND RISK MANAGEMENT	VASCULAR HEALTH	4(5)		Bugamelli S	Montebugn
6	Congenital joint dislocations caused by carbohydrate sulfotransferase 3 deficiency in recessive Larsen syndrome and humero-spinal dysostosis	AMERICAN JOURNAL OF HUMAN GENETICS	AM J HUM GENET	82 (6)	1368-74	Hermanns P	Unger S
6	Congenital pseudarthrosis of the fibula and valgus deformity of the ankle in young children	JOURNAL OF PEDIATRIC ORTHOPAEDICS-PART B	J PEDIATR ORTHOP	17(6)	315-21	Lampasi Ma	Antonioli Di
6	Cyclosporin A corrects mitochondrial dysfunction and muscle apoptosis in patients with collagen VI myopathies.	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	P NATL ACAD SCI U	105(13)	5225-522	Merlini Lucia	Angelin A
6	Cystatin B and its EPM1 mutants are polymeric and aggregate prone in vivo	PROGRESS IN BIOPHYSICS & MOLECULAR BIOLOGY	PROG BIOPHYS MC	1783	312-322	Cipollini E	Riccio Mas
6	Deletion of TrkB in adult progenitors alters newborn neuron integration into hippocampal circuits and increases anxiety-like behavior.	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	P NATL ACAD SCI U	105(40)	15570-5	Bergami M	Rimondini F
6	Differential requirements for IKKa and IKKb in the different of primary human osteoarthritic chondrocytes.	ARTHRITIS AND RHEUMATISM	ARTH RHEUM/AR C	58	227-239	Olivotto Ele	Borzì Rosa
6	Drugs affecting prelamin A processing: Effects on heterochromatin organization.	EXPERIMENTAL CELL RESEARCH	EXP CELL RES	314(3)	453-462	Mattioli E	Columbaro
6	Effect of zinc supplementation on plasma IL-6 and MCP-1 production and NK cell function in healthy elderly: interactive influence of +647 MT1a and -174 IL-6 polymorphic alleles.	EXPERIMENTAL GERONTOLOGY	EXP GERONTOL	43	462-471	Mariani Erm	Neri S.
6	Effects of prelamin A processing inhibitors on the differentiation and activity of human osteoclasts.	JOURNAL OF CELLULAR BIOCHEMISTRY	J CELL BIOCHEM	105(1):	34-40	Zini Nicoletta	Avnet Sofia
6	Emilin1 deficiency causes structural and functional defects of lymphatic vasculature.	MOLECULAR AND CELLULAR BIOLOGY	MOL CELL BIOL	28(12)	4026-403	Danussi C	Spessotto F

6	Endortesi nella patologia da anomala pronazione di sottoastragalica: vite ad espansione	GIORNALE ITALIANO DI ORTOPEDIA E TRAUMATOLOGIA	GIOT	34(Supp	203-205	Giannini Sar	Vannini Fra
6	Fracture of the proximal humerus in chirldren	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92 (2)	89-95	Di Gennaro	Spina M.
6	Freeman-Sheldon syndrome. A case report and review of the literature	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	92 (2)	127-31	Ferrari Dani	Bettuzzi C.
6	HIV-1 triggers apoptosis in primary osteoblasts and HOBIT cells through TNF¿ activation	JOURNAL OF MEDICAL VIROLOGY	J MED VIROL	80	1507-151	Gibellini D.	De Crignis
6	Influence of density, elasticity, and structure on ultrasound transmission through trabecular bone cylinders	IEEE TRANSACTIONS ON ULTRASONICS FERROELECTRICS AND FREQUENCY CONTROL	IEEE T ULTRASON F	55	1465-147	Cavani F.	Giavaresi G
6	Instability and dislocation of the hip in Down syndrome : report of two cases and proposition of a diagnostic protocol.	MINERVA PEDIATRICA	MINERVA PEDIATR		1445-50	Bettuzzi C.	Lampasi Ma
6	LA RIABILITAZIONE POST CHIRURGICA NELLE FRATTURE DI FEMORE: DALLA REVISIONE DELLA LETTERATURA AL RAZIONALE TERAPEUTICO	SCIENZA RIABILITATIVA	SCIENZA RIABILITA	10 (02)	19-27	Ferrarese N	Romeo A
6	Lamin A Ser404 Is a Nuclear Target of Akt Phosphorylation in C2C12 Cells.	JOURNAL OF PROTEOME RESEARCH	J PROTEOME RES	7(11)	4727-473	Cenni Vittori	Bertacchini
6	Le rotture irreparabili della cuffia dei rotatori	LO SCALPELLO	LO SCALPELLO	22	47-55	Rotini Rober	Guerra Enr
6	Manual therapy for non-specific thoracic pain in adults: Review of the literature	JOURNAL OF BACK AND MUSCULOSKELETAL REHABILITATION	J BACK MUSCULOS	21	143-152	Vanti C	Ferrari Stef
6	Mediterranean diet and plasma concentration of inflammatory markers in old and very old subjects in the ZINCGE population stury.	CLINICAL CHEMISTRY AND LABORATORY MEDICINE	CLIN CHEM LAB ME	46	990-996	Dedoussis G	Kanoni S.
6	Muscle interstitial fibroblasts are the main source of collagen VI synthesis in skeletal muscle: implications for congenital muscular dystrophy types Ullrich and Bethlem.	JOURNAL OF NEUROPATHOLOGY AND EXPERIMENTAL NEUROLOGY	J NEUROPATH EXP	67(2)	144-154	Zou Y	Zhang Rz
6	Mutation screening of EXT1 and EXT2 by denaturing high-performance liquid chromatography, direct sequencing analysis, fluorescence in situ hybridization, and a new multiplex ligation-dependent probe amplification probe set in patients with multiple osteochondromas.	JOURNAL OF MOLECULAR DIAGNOSTICS	J MOL DIAGN	10(1)	85-92	Jennes I	Entius Mm
6	Osteoid Osteoma of the distal thumb phalanx: A case report.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV			Di Gennaro	Lampasi Ma

6	Partial persistence of exercise-induced myocardial angiogenesis following 4-week detraining in the rat.	HISTOCHEMISTRY AND CELL BIOLOGY	HISTOCHEM CELL E	129(4)	479-487	Marini M	Falcieri Elis
6	Percutaneous CT-guided biopsy of the spine: results of 430 biopsies	EUROPEAN SPINE JOURNAL	EUR SPINE J	17 (7)	975-981	Rimondi Eug	Staals Erik
6	PKC-zeta expression is lower in osteoblasts from arthritic patients: IL1-beta and TNF-alpha induce a similar decrease in non-arthritic human osteoblasts.	JOURNAL OF CELLULAR BIOCHEMISTRY	J CELL BIOCHEM	103(2)	547-555	Zini Nicoletta	Bavellon Al
6	Prelamin A is involved in early steps of muscle differentiation.	EXPERIMENTAL CELL RESEARCH	EXP CELL RES	314(20)	3628-37	Capanni C	Del Coco R
6	Prevalent depressive symptoms as a risk factor for conversion to mild cognitive impairment in an elderly italian cohort.	AMERICAN JOURNAL OF GERIATRIC PSYCHIATRY	AM J GERIAT PSYCI	16	834-843	Ravaglia G.	Forti P.
6	Protesi di caviglia di terza generazione: BOX	GIORNALE ITALIANO DI ORTOPEDIA E TRAUMATOLOGIA	GIOT	34(Supp	224-227	Giannini Sar	Catani Fabi
6	Remodelling and overgrowth after conservative treatment for femoral and tibia shafy fractures in children.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91(1)	13-19	Stilli Stefanc	Magnani M
6	Remodelling of the nuclear lamina during human cytomegalovirus infection: role of the viral proteins pUL50 and pUL53.	JOURNAL OF GENERAL VIROLOGY	J GEN VIROL	89(3)	731-740	Camozzi D	Pignatelli S
6	rivaroxaban versus enoxaparin for thromboprophylaxis after hip arthroplasty.	NEW ENGLAND JOURNAL OF MEDICINE	NEW ENGL J MED	26;358(2	2765-277	Eriksson Bi.	Borris Lc.
6	Rivaroxaban versus enoxaparin for thromboprophylaxis after total knee arthroplasty.	NEW ENGLAND JOURNAL OF MEDICINE	NEW ENGL J MED	26;358(2	2776-278	Lassen Mr.	Ageno W.
6	Rupture of the tibialis posterior tendon in a closed ankle fracture: a case report.	CHIRUGIA DEGLI ORGANI DI MOVIMENTO	CHIR ORGANI MOV	91(3)	167-170	Ceccarelli F	Faldini Ces
6	Serum interleukin-7 receptor in polymyalgia rheumatica: a potential marker of relapse/recurrence risk.	ARTHRITIS AND RHEUMATISM	ARTH RHEUM/AR C	59	1147-115	Pulsatelli Lia	Boiardi L.
6	Split hybridisation probes for electrochemical typing of single-nucleotide polymorphisms.	ANALYST	ANALYST	134(1)	52-9	Lucarelli F	Capponcell
6	SREBP1 interaction with prelamin A forms: A pathogenic mechanism for lipodystrophic laminopathies.	ADVANCES IN ENZYME REGULATION	ADV ENZYME REGU	48	209-223	Maraldi Nad	Capanni C.
6	Sternoclavicular phseal fracture associated with adiacent clavicle fracture in a 14-year-old boy: a case report and literature review.	KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY	KNEE SURG SPORT	16(7)	699-702	Lampasi Ma	Bochicchio
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6	Su di un caso di iperallungamento dell'arto inferiore secondario a frattura diafisaria del femore in età pediatrica trattata con fissatore esterno	GIORNALE ITALIANO DI ORTOPEDIA E TRAUMATOLOGIA	GIOT		143-149	Di Gennaro	Spina M.
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