

36th SIEDT Orthopaedie World Eongress

17-19 September 2015 Guangzhou, China

SICOT/AAOS Annual Meeting Scholarships

Oral:

THE DIRECT ANTERIOR VERSUS OTHER APPROACHES IN PRIMARY TOTAL HIP ARTHROPLASTY:
A SYSTEMATIC REVIEW AND META-ANALYSIS

Fatih Kucukdurmaz (Turkey)

Poster:

RELIABILITY OF MEASUREMENT BY THE SOFTWARE 'ACX DYNAMICS' IN RADIOGRAPHIC PARAMETERS OF THE HIP JOINT

Hiroshi Nakamura (Japan)



36th SIEDT Orthopaedie World Eongress

17-19 September 2015 Guangzhou, China

SICOT/CCJR Meeting Awards

Oral:

DOES THE MID-VASTUS APPROACH OFFER FASTER RECOVERY? RCT STUDY OF 50 PATIENTS OPERATED FOR BILATERAL TKA USING MEDIAL PARAPATELLAR APPROACH ON ONE SIDE AND MID-VASTUS APPROACH ON THE OTHER SIDE

Rajiv Thukral (India)

Poster:

ACETABULAR RECONSTRUCTION WITH IMPACTION BONE GRAFTING WITH REINFORCEMENT CROSS AND CEMENTED CUP: OUR EXPERIENCE

Mourad Oubira (Algeria)



36th SIEDT Orthopaedic World Eongress

17-19 September 2015 Guangzhou, China

Hull Deformity Course SICOT Award

COMPLICATIONS OF THE SURGICAL TREATMENT OF HALLUX VALGUS:
A REVIEW OF 2017 CASES

Eulalia Lopez Capdevila (Spain)



36th SIEDT Orthopaedic World Congress

17-19 September 2015 Guangzhou, China

SICOT Oral Presentation Award

CURVE FLEXIBILITY AND MAINTENANCE OF CURVE CORRECTION IN ALTERNATE LEVEL PEDICLE SCREW FIXATION IN ADOLESCENT IDIOPATHIC THORACIC SCOLIOSIS

Dino Samartzis (Hong Kong, China)

SICOT Poster Award

EXPLORATIONS TO THE EARLY MANAGING STRATEGIES OF MULTIPLE INJURIES

Hongkai Lian (China)



36th SIEDT Orthopaedie World Congress

17-19 September 2015 Guangzhou, China

SICOT Travelling Scholarships

Lucas Boechat

Eduardo Branco de Sousa

Carlos Vinicius Buarque de Gusmao

Michelle Cardoso

Noel Foni



36th SIEDT Orthopaedie World Congress

17-19 September 2015 Guangzhou, China

German Travel Awards

Isabel Graul

Nael Hawi

Philipp Kutzner

David Merschin

Stefan Sesselmann



36th SIEDT Orthopaedie World Eongress

Guangzhou, China

Henri Bensahel Award

RISK FACTORS FOR LOWER RATE OF ANGULAR CORRECTION: A RETROSPECTIVE STUDY OF TEMPORARY HEMIEPIPHYSIODESIS FOR THE MANAGEMENT OF GENU VALGUM AND/OR VARUS

Zhenkai Wu (China)

Shanmuga S. Jayakumar Award

NEW DEFINITION OF FRACTURE DISPLACEMENT TO AVOID DELAYED SURGERY IN TREATING FRACTURE LATERAL CONDYLE OF HUMERUS IN CHILDREN

Ibrahim Alshaygy (Saudi Arabia)