



CV (Curriculum Vitae)

Name: Hamid

Family: Mazaheri

Date of birth : 1962-06-12

Title: Associate Professor

Appointment: MSc

Institute: Isfahan University of Medical Sciences

School: Dentistry

Department: Restorative Dentistry

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Education

(Most recent Date, Degree/
Course, Department / University,
Dissertation title)

1998-Associate Professor-Isfahan University of Medical Sciences

1377- بررسی میزان ریز نشت حد فاصل آمالگام و کامپوزیت در ترمیم دندانهای - خلفی
دانشگاه علوم پزشکی اصفهان - خلفی

Research

Experience (Date, Title, University / Organization, Description)

2017- Application of machine/statistical learning, artificial intelligence and statistical experimental design for the modeling and optimization of methylene blue and Cd (II) removal ...- Isfahan University of Medical Science

2017- Restorative treatment of diastema resulting from missing of maxillary lateral incisor: a case series- Isfahan University of Medical Sciences

2017- Knowledge of dentists in Iran on the prophylactic use of antibiotics for bacterial endocarditis in different dental procedures- Isfahan University of Medical Sciences

2017- Stress and burnout among postgraduate students in Isfahan Dental School in 2014-2015 educational year-Isfahan University of Medical Sciences

2016- Performance of CuS nanoparticle loaded on activated carbon in the adsorption of methylene blue and bromophenol blue dyes in binary aqueous solutions: using ultrasound power and ...-Isfahan University of Medical Sciences

2016- Fracture toughness of bleached enamel: Effect of applying three different nanobiomaterials by nanoindentation test- Isfahan University of Medical Sciences

2016- In-vitro comparison of the effect of different bonding strategies on the micro-shear bond strength of a silorane-based composite resin to dentin- Isfahan University of Medical Sciences

2016- Removal of methylene blue from aqueous solution by walnut carbon: optimization using response surface methodology- Isfahan University of Medical Sciences

2015- Application of central composite design for simultaneous removal of methylene blue and Pb²⁺ ions by walnut wood activated carbon- Isfahan University of Medical Sciences

2015- Simultaneous removal of methylene blue and Pb²⁺ ions using ruthenium nanoparticle-loaded activated carbon: response surface methodology- Isfahan University of Medical Sciences

2015- UNILATERAL GEMINATION OF A MAXILLARY FIRST PREMOLAR: A CASE REPORT.- Isfahan University of Medical Sciences

2014- Effect of antioxidants on push-out bond strength of hydrogen peroxide treated glass fiber posts bonded with two types of resin cement - Isfahan University of Medical Sciences

2014- The Effect of Antioxidants on Push-out Bond Strength of Hydrogen Peroxide Treated Glass Fiber Posts to Resin Cement - - Isfahan University of Medical Sciences

2013- های تمام های مورد استفاده در رستوریشن مروری بر ادهزیوها و سمان های هم رنگ دندان: مقاله بازآموزی سرامیکی و پست Isfahan University of Medical Sciences

2013- A review of adhesives and cements used in all-ceramic restorations and tooth-colored fiber posts- Isfahan University of Medical Sciences

2013- OPTIMIZATION OF PARAMETERS WITH CENTRAL COMPOSITE DESIGN FOR SIMULTANEOUS REMOVAL OF METHYLENE BLUE AND PB 2+ ION FROM AQUEOUS SOLUTION BY WALNUT WOOD ACTIVATED CARBON Isfahan University of Medical Sciences

2013- SIMULTANEOUS REMOVAL OF METHYLENE BLUE AND BROMOPHENOL BLUE BY CUS NANOPARTICLE LOADED ON ACTIVATED CARBON, KINETIC AND ISOTHERM STADY - Isfahan University of Medical Sciences

2012- Marginal microleakage of resin-modified glass-ionomer and composite resin restorations: Effect of using etch-and-rinse and self-etch adhesives - Isfahan University of Medical Sciences

2011- Tensile strength analysis of three different restoring techniques in canine primary teeth- Isfahan University of Medical Sciences

2011- The effect of different sodium hypochlorite concentrations on the microleakage of cervical composite restorations - Isfahan University of Medical Sciences

2011- A review of liners, bases and cements- Isfahan University of Medical Sciences

2011- مروری بر لاینرها، بیس ها و سمان ها Isfahan University of Medical Sciences-2011

	<p>2011- Bond strength of composite-resin and resin-modified glass ionomer to bleached enamel: delay bonding versus an antioxidant agent-</p> <p>2011- Effect of 10% sodium ascorbate gel on shear bond strength of composite resin and resin-modified glass-ionomer to bleached dentin-Isfahan University of Medical Sciences</p> <p>2011- Diastema closure with composite resin using a new direct technique: a case report-Isfahan University of Medical Sciences</p> <p>2011- Effect of CPP-ACP application on flexural strength of bleached enamel and dentin complex-Isfahan University of Medical Sciences</p> <p>2010- بستن فاصله بین دو دندان با کامپوزیت رزین به روش مستقیم با معرفی یک روش جدید-گزارش مورد Isfahan University of Medical Sciences</p> <p>2010- بررسی تأثیر کاربرد ژل آسکوربات سدیم بر استحکام باند برشی کامپوزیت رزین و گلاس آینومر هیبرید به عاج پلیچ شده Isfahan University of Medical Sciences</p> <p>2010- A review on clinical management of dental erosion-Isfahan University of Medical Sciences</p> <p>2010- MANAGEMENT TREND OF NATURAL RESOURCES AND VULNERABLE ECOSYSTEMS IN IRAN EMPHASIS ON PROTECTED AREAS OF DEPARTMENT OF ENVIRONMENT-Isfahan University of Medical Sciences</p> <p>2009- OPTIMUM SIZE OF OPENING IN RC BEAM'S WEB-Isfahan University of Medical Sciences</p> <p>2008- Effect of antioxidant agent on bond strength of composite-resin and resin modified glass ionomer to bleached enamel-Isfahan University of Medical Sciences</p> <p>2006- Harmony of upper anterior teeth in dental students-Isfahan University of Medical Sciences</p> <p>2006- Affect of Age on Composite Bond Strength to Dentine Using 5th and 6th Generation Adhesive System-Isfahan University of Medical Sciences</p>
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<p>Research Interests (Research area)</p>	<p>Restorative</p>
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Teaching Experience	Restorative Anatomy dental Aesthetic dental
Book (Date, Item, Number)	دندانپزشکی زیبایی دیاستم ، گرو دینگ و چرخش ترجمه و تالیف : حمید مظاهری با همکاری : محمد رضا شیریان و فریناز شیریان ویراستار: علی تشکر تهران ، رویان پژوه - ۱۳۹۷
Teaching Experience	1377 – at present