



This is to confirm that Xingran Zhang Published following article Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Jie Chen

Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Chao Tan

Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Yu Tian

Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Yan Wang

Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Mingzhu Zhou

Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Li Li

Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that Facheng Qiu

Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Neng Xiong Published following article

Treatment of methyl orange with MIL-53(Fe, Al, Cr) prepared

from chromite ore processing residue

Volume 12, Issue 3, pp: 344-354

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364