A Complete Bibliography of Publications in *Technometrics* for the decade 2010–2019

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Title word cross-reference

#9 [Jen11].

2^[k,p] [LL16]. 3 [CG16, MQ11, ZQ18, ZZD14]. C_p [CHS11]. D [ZDH14]. G
[HN18]. I_\lambda [HN18]. k [Wyl10]. N [RB10]. P [AGV12].

[HN18]. -sample [Wyl10]. -Splines [AGV12].

1 [CZ15a]. 11th [Ano11u]. 1st [Sau10, Sau11, Sau12].

[Ano16k, Ano17a, Ano17b]. 2017 [Ano17i]. 2018 [Ano18e]. 2nd
[Ano10s, Ano10g, Ano10n, Ano10o, Ano10k, Ano10l, Ano11d, Ano11p,
Ano11h, Ano11j, Ano11i, Ano11c, Ano11k, Ano12n, Ano12i, Ano12c, Ano12d,
Anol12p, Anol12o, Jar12b, Oli11a, Pfa12, Qia10b, Qu12, Rut12, San11]


4th [Anol10r, Anol11g].

5th [Anol12h].


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[LG13, Ano10k]. Estimate [CSY18, ES17]. Estimating
[GW13, LM15, Par14, SNM10, TBMM15, ZTEM17]. Estimation
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[AMY14, Ano11j, Wad16]. Ethem [Ano10]. Eugene [Ano10r, Ano11]. Eva
[Ano10f, Fot10b]. Evaluating [dMvW10]. Evaluation
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Example [Hly10b, Ke11b]. Excel [Ke10]. Exchange [OW17, ScDr12].
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Expansions [Gho12b]. Expected [CW16, For13, Gra13, WC12]. Expecitile
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[AG12, Atk12, BN12, BGA14, BDB15, DP10, EDR16, GL12, HS14,
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Experiments-Based [Jos12a]. Explanatory [Pen15]. Exploiting [Wad16].
Exploration [cCOP⁺13, JDTW15]. Exploratory [Ano12g]. Exploring
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Exposure [JLLM⁺16]. Extensions [CA15a, Oli10b]. Extreme
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F [Ano10r, Bai11, Hly12, Hor10d, Oli10b]. Fabrizio [Ahm10]. Facing [SB10]. Factor

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High-Throughput [Qu10]. Highly [Lip11b]. Hilbe [Gol11c, Qu12, Ros11].
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**Quantiﬁcation** [CWW17, MMEDG14, Tan15b]. **Quantifying** [DLY+17, NAEK15, WLWZ16]. **Quantile** [For13, GFK+18, PBH13, PT14, SWF16, Tan16, YCZ17]. **Quantile-Based** [PGRC13a]. **Quantiles** [KMM11].

**Quantiﬁcation** [CWW17, MMEDG14, Tan15b]. **Quantifying** [DLY+17, NAEK15, WLWZ16]. **Quantile** [For13, GFK+18, PBH13, PT14, SWF16, Tan16, YCZ17]. **Quantile-Based** [PGRC13a]. **Quantiles** [KMM11].

**Quantiﬁcation** [CWW17, MMEDG14, Tan15b]. **Quantifying** [DLY+17, NAEK15, WLWZ16]. **Quantile** [For13, GFK+18, PBH13, PT14, SWF16, Tan16, YCZ17]. **Quantile-Based** [PGRC13a]. **Quantiles** [KMM11].

**Quantiﬁcation** [CWW17, MMEDG14, Tan15b]. **Quantifying** [DLY+17, NAEK15, WLWZ16]. **Quantile** [For13, GFK+18, PBH13, PT14, SWF16, Tan16, YCZ17]. **Quantile-Based** [PGRC13a]. **Quantiles** [KMM11].

**Quantiﬁcation** [CWW17, MMEDG14, Tan15b]. **Quantifying** [DLY+17, NAEK15, WLWZ16]. **Quantile** [For13, GFK+18, PBH13, PT14, SWF16, Tan16, YCZ17]. **Quantile-Based** [PGRC13a]. **Quantiles** [KMM11].

**Quantiﬁcation** [CWW17, MMEDG14, Tan15b]. **Quantifying** [DLY+17, NAEK15, WLWZ16]. **Quantile** [For13, GFK+18, PBH13, PT14, SWF16, Tan16, YCZ17]. **Quantile-Based** [PGRC13a]. **Quantiles** [KMM11].

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HDM+15, Jen11, JY15, Ke11a, LPVW13, LQ14, LS13, Lip10b, LM15, LM13,
Mai11, Neu12b, NHQ17, O’C10, Oli11a, Pen10, Pfa12, QL11, SWW+16, SF10, SB10, Sin10, SS15, SNY+10, TMHH17, TG17, VSM13, WAC10, WM11, Wlu12, XTP17, YR11, ZCG+16, ZJT11, dCC11, Ano10q, Ano10p, Ano10o, Ano11o, Bur11, Che11c, Che12b, Fre12, Hor11d, Hor11c, Jat12b, Lip12c, Ng12, Sea12, Ye10, You10. Statisticians [Fot10b, Ano11h].

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Anonymous:2010:BRBi


Anonymous:2010:BRa


Anonymous:2010:BRc


Anonymous:2010:BRd


Anonymous:2010:BRe


Anonymous:2010:EC


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Anonymous:2012:BRBh


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Anonymous:2012:BRBf


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Anonymous:2012:BRBo


Anonymous:2012:BRa


Anonymous:2012:BRc


Anonymous:2012:BRd


Anonymous:2012:BRe


Anonymous:2012:TEC

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Anonymous:2013:CPS


Anonymous:2013:C


Anonymous:2013:EEB


Anonymous:2014:ZAA


Anonymous:2014:BRa


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Anonymous:2017:TP


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Anonymous:2017:NSW


Anonymous:2018:BRa


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